The COMMERCIAL and BUSINESS ADMINISTRATION FINANCIAL CHRONICLE

Volume 178 Number 5242

New York 7, N. Y., Thursday, July 30, 1953

Price 40 Cents a Copy

EDITORIAL

We See It

Another "Hoover Commission" is about to begin a two-year study of the Federal Government and its functions leading to recommendations. It will be recalled that some half dozen years ago ex-President Hoover performed a somewhat similar service for President Truman. Certain of his recommendations (not always unaltered) were enacted into law; others have not. The terms of reference of that Commission limited it to suggestions for changes in the organization of the Federal Government designed to improve the effectiveness and efficiency of its operations.

Although the matter is not at all points as clear and specific as it might be, the "Hoover Commission" now about to start functioning will work under broader terms of reference. According to word from Washington, it will consider a good deal more than the old body was permitted to take into account, including some questions which have to do with whether or not functions now undertaken by the Federal Government are really appropriate governmental duties. It will also, according to dispatches from Washington, take under advisement the wisdom or appropriateness of turning over to state and local governments some of the activities of the Federal Government -and, one must suppose, the desirability of the Federal Government simply discontinuing some of its present activities.

At this stage and with the information at present in hand, it is not possible to know precisely how far the Commission is expected to go in these matters or how much weight its findings are likely to have with the politicians who-with deep regret be it said-control final action. It may be said Continued on page 22

Additional Commentaries On "United Nations" Article

In his article "An Inside View of the United Nations" which appeared in the "Chronicle" of July 2, William A. Robertson, Member of the New York Bar, described the political conditions that have prevailed (and still prevail) among those countries which are currently, or within the past six years have been, Governors of the World by virtue of holding seats in the Security Council of the United Nations. Mr. Robertson detailed the record of political instability, featured by wars, revolutions and revolts, for each country and contended that in view of the record, it is worse than futile to expect them to make any contribution to the peace objective of the United Nations.

The "Chronicle" of July 23 contained some of the letters received relative to the views and opinions expressed by Mr. Robertson. More are given today and others will appear in later issues.-EDITOR.

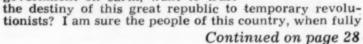
HON. USHER L. BURDICK U. S. Congressman from North Dakota

Mr. Robertson has brought out facts which, while known, give us a clear picture of what can happen in a world government, which the Unit-

ed Nations is fomenting.

The Security Council today is made up of many countries which have no stability of their own. The powers in control got there by revolution and coup d'etats or other reversals of policy, and of course their tenure continues only until the next revolution; and history shows that these revolutions are so numerous that it would be difficult to tell, at any given moment, who is in con-trol of their governments.

Do the people of the United States, who for 156 years guarded and protected the only absolutely people's government on earth, want to trust



SECURITIES NOW IN REGISTRATION - Underwriters, dealers and investors in corporate securities are afforded 2 complete picture of issues now registered with the SEC and potential undertakings in our "Securities in Registration" Section, starting on page 31.



Profit Margins in A Buyers' Market

By THOMAS D. SEARS **Investment Counsel** Santa Barbara, Calif.

Mr. Sears discusses changes in margins of profit in various major industries, with particular emphasis on those groups which have already gone through some adjustment. Finds capital goods industries maintaining the least erosion of profit margins, because of sales volume, but foresees increased flood of production in these lines producing pattern already set in textile, drug and distilling industries, in which full competitive markets cause lower profit margins.

The season of annual corporation meetings and reports has recently drawn to a close. During the spring months, corporation managements have presented accounts of their stewardship to stockholders and, in the

usual guarded language, have some-times stated opinions of the business prospect in the period which lies ahead. While for the most part, these statements are more remarkable for what is not said than for what is expressed, there has been, nonetheless, a frequently recurring refrain with reference to narrower profit margins and more keenly competitive markets. More often than not, these postulations are found to be reflecting trends which have been operative for many months but have been hidden from casual or superficial view by taxes and other considerations peculiar to this extraordinary period.



Thomas D. Sears

In the minds of many whose business it is to seek out, interpret and to evaluate such phenomena in the economic and business world, these references to increasing competition and the return of a "buyers' market" are deserving of more attention from investors than they have received to date. Several industries have already felt the effects of over-supply of

Continued on page 20

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(The articles contained in this forum are not intended to be, nor are they to be regarded, as an offer to sell the securities discussed.)

HUBERT F. ATWATER

Gammack & Co., New York City

Easton Trust Company, Easton, Pennsylvania, Capital Stock

The Easton Trust Co., Easton, Pa., is a State Bank founded in of the institutions to which a

prominent Boston bank officer referred when he complained that many bank shares are selling at a price to indicate that the buyers hope for an early liquidation. There is no sign that the Easton Trust Company, after 63 years,



Hubert F. Atwater

which is profitable and growing. The Capital, Surplus, Undivided Profits and Reserves (excluding reserve for Income Taxes) on June 30, 1953, amounted to \$1,-756,427.83. The Capital Stock, 27,-500 shares of \$10 par value, was increased from 25,000 shares last January when a 10% stock dividend in addition to the regular \$1 cash dividend was paid. This was followed by the payment of 50c cash in July, so that the divi-

intends to retire from a business

rate as in 1952. In the first half of 1953 earnings were \$2.40 per share on the increased number of shares and book value was \$63.87 per share on June 30, or more than 50% above market value.

dend paid in 1953 was at the same

The record of earnings, divibeen as follow

Decii a	DITOWS		
1	Earned Per Share	Dividend	Book Value End of Year
1952	\$4.98	\$1.50	\$68 28
1951	5.02	1.25	64.80
1950	4.91	.80	61.28
1949	4.86	.55	58.09
1948	3.81		54.33

Book value at the end of each year as given in the table is based upon the 25,000 shares of stock then outstanding.

Deposits show a continued upward trend and are now \$19.1 mil- city in Arizona, is the county seat lion. Of these \$11.3 million are and the principal source of the savings, \$7.4 million general and county's population, has grown the remainder Christmas and Va- from about 72,000 in 1940 to an cation Clubs.

able future.

The Easton Trust Company serves an established community, owns a well located banking house with offices which are usually fully rented. Substantial reserves are charged each year for depreciation of the building and anticipated repairs and replacements thereto.

The bank is today paying out about one-third of net earnings, adding the balance to capital funds. There would appear to be investments that are not adequately covered by reserves.

Company, now selling at a large a wide assortment of minerals utility commons. Part of the readiscount from book value, affords which have been produced for son for this is that there is a a satisfactory return with oppor- periods going back 200 years natural discounting to some extent tunity for growth. The stock is around Tucson. traded in the over-the-counter

CARL STOLLE

President, G. A. Saxton & Co., Inc., New York City

Tucson Gas Electric Light & Power Common Stock

On the two previous occasions providing employment for over 1890 and may well have been one on which this writer has had the 3,000 people. The city has five privilege of appearing in this radio stations and one television column the recommendations were

those of Hugoton Production at 20 and Kerr McGee Oil Industries at 17. both in the naturalgas producing business and therefore of a volatile nature. This time attention is given to a situation that is perhaps a bit more se-



which lacks some of the more dramatic appeal of the previous suggestions. It is perfectly obvious, in contrast to the action of these two stocks, that no near term price enhancement of such degree is likely to occur in the stock of the company we are about to discuss but the issue has nevertheless, in my opinion, a longterm growth potential not usually associated with stocks of the utility industry. Too many investors have considered utility stocks to be lacking in the appreciation possibilities of industrial securities serves this area? The company and devoid of all romance. This continues to record peak demands, has, of course, proven to be completely wrong in the past several and enlarged sales. It has the lowyears. By the same token, in the est utility rates in Arizona and type of market which many people seem to feel we are approaching, one in which there will asked for a rate increase. Two dends and book value for each of be certain hesitancies and uncerthe last five calendar years has tainties, a strong power and light company stock would seem to have the greater liklihood of being a steadying influence in an investment list, while at the same time not devoid of appreciation pinched and yet is in no sense possibilities.

> Many sections of the country have shown remarkable growth trends since the end of World War II and one of the leading if not the leading State in the Union has been Arizona. To be specific, the population of Pima County, of which Tucson, the second large estimated 190,000 in 1953. The inand as to general importance in the southwest is impressed upon outstanding March 31, 1952. a visitor to that part of the coun-

center with the Southern Pacific

This Week's Forum Participants and Their Selections

Easton Trust Co., Easton, Pa., Capital Stock - Hubert F. Atwater, Gammack & Co., New York City. (Page ?)

Tueson Gas Electric Light & Power Co. Common Stock .-Saxton & Co., Inc., New York STEINER, ROUSE & CO. Carl Stolle, President, G. A. City. (Page 2)

station and, what is important to the electric light company, an additional two television stations are scheduled for completion this fall. Manufacturing consists largely of a number of relatively small industries but of special importance are four plants in the classification of the aircraft industry. A recent arrival on the industrial scene has been the Hughes Aircraft Company which is employing several thousands. About one thousand civilians are employed at Davis-Monthan Air Force base, a permanent installation. Its payroll now totals about \$1,800,000 per month. Ideal flying weather the year around makes this one of the important Air Force bases of the country.

Undoubtedly, the business for which Tucson is best known is that of the tourist trade. Tourist expenditures in and around Tucson are estimated during the past several years to be somewhere around \$35 million annually and will no doubt continue to

With this as a brief background what about Tucson Gas Electric Light & Power Company which increased numbers of customers with two minor exceptions it is said that the company has never years ago the company received a new 25-year franchise from the City. It has continued to expand sufficiently ahead of the growth of the City to anticipate its growing needs without being severely overly endowed with excess ca-

In spite of the necessity for providing additional financing on several occasions in the past, including a sizable increase in the number of common shares, the company's net per share has continually mounted and last year such net was \$2.44 per share on 500,000 shares as compared to \$2.39 on 360,000 shares the previous year. Much of the earning facilities for which these addi-E ing assets were \$17.9 mil- corporated City of Tucson has a tional shares were provided had lior about 65 times capital, population of 50,000, but because and of 1952 and therefore the te of return on loans and this incorporated area is so lime end of 1952 and therefore the above figures do no reflect much should not decline in the foresee- the population of urban Tucson of benefit from 1952's financing. A about 168,000. These figures show continuance of this growth in substantial growth even over the earnings is shown by the figure census figures of 1950. The growth of \$2.64 earned on 500,000 shares of the area both as to population outstanding March 31, 1953 as against \$2.55 on 360,000 shares

Of the company's revenue, electry on each successive occasion. tric power and light provides 67% The land in the vicinity of Tucson of the total and gas 33%. The consists of fertile irrigated sec- great bulk of these revenues is tions which produce abundant made up of sales for residential crops of cotton, grains, hay and and commercial use although the vegetables, and a desert-like re- industrial demand has been ingion which for all of its barren creasing steadily. Dividends are appearance to the uninitiated still paid at the rate of \$1.60 a share no unrealized losses in loans or in many cases provides grazing so that at the current price of for the cattle raising industry in about 301/2 the yield is 51/4%. This the area. Of course this section yield is somewhat under that ob-The stock of the Easton Trust is known widely for its deposits of tainable on a number of other of the future in this picture but Tucson is a transportation certainly a good share of the rea-

Continued on page 9

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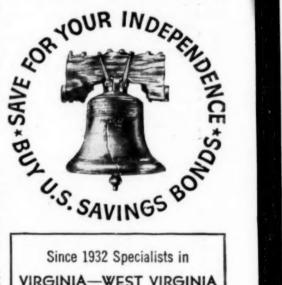
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The Prospects for Prosperity

By W. W. TOWNSEND*

President, Townsend-Skinner & Co., Inc., New York

Predicting a valley of depression may have to be passed before the heights of a new prosperity is reached, Mr. Townsend cautions 20 years of fiscal foolishness cannot be swept under the rug and warns of rapidly increasing public and private debt. Urges savings institutions to build up greater liquidity reserves and keep in mind the fact that even a slow-down might hurt them, because it would hurt their customers. Says long-term prosperity outlook is good.

longer - term outlook for prosperity in these United States is very good. It is the near - term outlook regarding which there is some basis for concern.

Most of you have read the story of the two men who finally reached the

crest of Mt. Everest. In order to achieve this goal they had to reach a somewhat lower crest and then negotiate the perilous pasto the heights, which they finally attained. The analogy is apt.

W. W. Townsend

We stand today at the edge of a valley somewhat obscured by in doubt. the mists of uncertainty. The heights beyond are in plain view and are attainable, but the valley must be crossed cautiously and on foot. There is no bridge, nor will one be constructed. There is no helpful helicopter which can take us across that valley. Some of not concerned about the valley. They are the optimists. Some of us are full of dark forebodings regarding the dangers that might be encountered in the crossing. of us realize that those dangers exist and are making all prepor limb. Not all of those will meet with no mishap whatever, but existence of nothing else.

We may be approaching the end of an era in which we have indulged deliberately in many which to do it and how good that evils the lesser, by comparison, money is. than would have been the evil of losing the last World War. And because those evils were lesser

For fear of any possible mis- were never good. Twenty years understanding because of what is of fiscal foolishness cannot be to follow, it should be established swept under the rug. The probearly in this discussion that the lem we face is how those consequences can be mitigated somewhat. They must be faced and

Economists in a Peculiar Dilemma

experienced.

In the problem which lies immediately ahead the economists are in a peculiar dilemma. The nature of their profession is such that they almost are compelled to argue from cause to consequence and in the middle of that argument there sits the most unpredictable factor in the world, known as John Q. Public, who may or may not do what the economists believe he will doeither because he should do it. in their estimation, or because that is what he did the last time he encountered similar difficulties. And the economists, who sage of a ridge which descended believe that theirs is an exact rather steeply and extended for science, are constantly making some distance before it rose again assertions which are probably responsible for the cynical definition of an economist as a man who is often in error but never

There is one method of approach by which some of these uncertainties can be resolved. In this fair land of ours there is almost nothing that we do except, perhaps, to say our prayers, which is not done with money. About 90% of that money consists of us see only the heights and are checks, every one of which clears through some banking institution and leaves a trail behind it as plain as is the track of the rabbit in the snow. Once a week the Federal Reserve collects from its They are the pessimists. Some members all the information regarding the business they have done during the preceding week arations possible to minimize their and one week later it publishes hazards and to negotiate that that information as the Federal crossing without the loss of life Reserve Report. It is the balance sheet, the earnings statement and the condition report, if you like, they are the realists. They be- of the banking system. It conlieve that any danger clearly an- tains all and more of the inforticipated is about three-quarters mation which will be made availaverted and their chances of able in the business reports a reaching the heights beyond are few weeks or months hence. It likely to be somewhat better than is the earliest, the most compreare the chances of those who hensive and completely factual either recognize the existence of report of John Q. Public's attino dangers or who recognize the tude and his outlook because it spells out very plainly just what he did last week with his money, how much money he had with

Watching Bank Figures

We have had bank figure there were many who maintained analysts with us ever since we that they were good-but they have had bank figures and every *Abstract of a talk by Mr. Townsend one of them has known what I before the Michigan State Savings and Loan League, Mackinac Island, Mich., July 21, 1953.

Articles and News

Profit Margins in a Buyers' Market-Thomas D. Sears---Cover The Prospects for Prosperity-W. W. Townsend---- 3 Can, Can—Ira U. Cobleigh 4 Korea and Business-Roger W. Babson---- 4 Tito's Agricultural Hodge-Podge-A. Wilfred May---- 5 The Real Estate Outlook-Charles B. Shattuck---- 6 Tight Money Policy Unwarranted-Marriner S. Eccles ____ 7 Union-Management Conference No Panacea of Labor Peace -Clarence E. Bonnett_____ The Korean Armistice—A Queer Document—John W. Beck. 9 Return to Sound Money Policies-Charles L. Clements ____ 10 The Capital Gains Tax-Most Damaging to the Investor -G. Keith Funston 12 Can We Get America to Live One-Third Better? -Hon. W. Walter Williams _____ 14 Mutual Funds-America's Fastest Growing Business —W. George Potts______15 SEC Registration Requirements to Be Simplified 7 Richard Spitz Argues Taxing Dividends Is Not Double Taxation (Letter to Editor) _____ 13 Carroll Dunscombe Takes Issue With Frederick Shull on the Price of Gold (Letter to Editor) _____ 16 Eisenhower Orders Restudy of Universal Military Training. 18 A Serious Warning! (Boxed) _____ 18 Washington and the Philadelphia-Baltimore Stock Exchanges to Merge_____ 18 No Serious Business Decline This Year, According to National Industrial Conference Board Survey _____ 18 Members of Economists' National Committee on Monetary Policy Fear Further Debt Monetization in Absence of Movie Attendance and Sales of Candy Go Hand-in-Hand, Says Leon J. Levenson 19 NYSE Governors Approve New Commission Rates_____ 22 Ohio Valley Electric Corporation Places Largest Single Issue. 36

As We See It (Editorial)Co	ver
Bank and Insurance Stocks	21
Business Man's Bookshelf	36
Canadian Securities	
Coming Events in Investment Field	
Dealer-Broker Investment Recommendations	
Einzig—"British Investors' Dilemma"	
From Washington Ahead of the News-Carlisle Bargeron	
Indications of Current Business Activity	
Mutual Funds	
News About Banks and Bankers	
Observations-A. Wilfred May	
Our Reporter's Report	
Our Reporter on Governments	
Prospective Security Offerings	
Public Utility Securities	
Railroad Securities	
Securities Salesman's Corner	
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The Market and You-By Wallace Streete	
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The State of Trade and Industry	

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INDEX

Regular Features

Business Man's Booksneil	30
Canadian Securities	*
Coming Events in Investment Field	13
Dealer-Broker Investment Recommendations	8
Einzig—"British Investors' Dilemma"	17
From Washington Ahead of the News-Carlisle Bargeron	13
Indications of Current Business Activity	27
Mutual Funds	24
News About Banks and Bankers	23
Observations-A. Wilfred May	5
Our Reporter's Report	35
Our Reporter on Governments	16
Prospective Security Offerings	
Public Utility Securities	17
Railroad Securities	22
Securities Salesman's Corner	
Securities Now in Registration	31
The Market and You-By Wallace Streete.	
The Security I Like Best	
The State of Trade and Industry	
Washington and You	36

Published Twice Weekly The COMMERCIAL and FINANCIAL CHRONICLE

Reg. U. S. Patent Office

WILLIAM B. DANA COMPANY, Publishers 25 Park Place, New York 7, N. Y. REctor 2-9570 to 9576

HERBERT D. SEIBERT, Editor & Publisher WILLIAM DANA SEIBERT, President

Thursday, July 30, 1953

Every Thursday (general news and advertising issue) and every Monday (com-plete statistical issue — market quotation records, corporation news, bank clearings, state and city news, etc.).

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Can, Can

By IRA U. COBLEIGH Author of "Winning in Wall Street"

A topical review of the two major units in the metal container industry, American Can and Continental Can.

show by the same name as to- pany earnings were meager. Reday's title is sheer coincidence, strictions on the use of tinplate



market swing sion for can optimism. favoring the equities of leading can

plate!

However, enough of this opening phrase routine. Let's get on with the topic, cans. You just can't get away from them. From the time you start the day you may spray powder on your tooth brush from a can, your frozen orange juice at breakfast came from a can; ditto your coffee. The milk or cream quite possibly arrived in a container made by a can company. On your way to the office you drive by the service station for a quart of oil (in a can). You lunch on a tuna fish salad and iced tea; and your dinner may well consist of soup, ham and peas, washed down with a glass of beer-all from cans. For today's bride, a can opener is a necessity ranking equally with a

And the use in cans is expanding with each passing day. For example, of all the packaged beer sold, roughly 25% was in tin cans -five billion of them for 1952, and increasing this year. Dog food, mentioned earlier, is also a large and relatively new consumer; and a new process now makes possible the canning of whole milk. In the soft drink field, National Phenix Industries has introduced a whole new line delivered, not in the traditional "pop" bottle, but in a can. All this demand, mind you. is in addition to the backbone of the industry which has provided for decades both stability and growth to earning power, the food can. Metal containers for food provided roughly two-thirds of industry gross revenues in 1952.

Tin Scarcity Hurt

The industry flagged during the

The existence of a Broadway ing World War II; and can com-Whereas that alluring theatrical for cans existed not only as a war production measure, but off and on till the stresses a end of 1952. These restrictions quite synco- had been slackened sufficiently, pated swing, however, by 1950 to permit splenour opus will did restoration of earnings; 1951 rather em- was also highly profitable, with phasize the some slippage in 1952 due to the swing to cans prolonged steel strike. This year, in the Ameri- with no strike in the offing, a can home, and 4% better price structure, and tin the current in fine supply, there exists occa-

Two Large Producers

Perhaps by now we're ready to manufactur- get just a little more specific and ers. And for talk not about the industry as a those who whole, but about the two impresfind the heading a bit brash, re- sive units which, between them, member, it might have been more turn out 75% of its total producso. For instance, suppose we'd tion. These two, as listed in the headed it up "Rin Tin Tin" out of sub-title, are American Can and deference to the fact that dog food is increasingly encased in tin They are splendid examples of private enterprise.

For a great many years, American Can Co. has been the largest manufacturer of tin containers in America and, probably, the world. It turns out about half of total U. S. production. It also is a large factor in the fiber container field for milk and frozen food. American Can has been by no means content to rest on its laurels as the bell-wether of the trade; rather it has engaged in a most impressive postwar expansion hear talk of per share earnings program. Since 1945 additions to plant account have totaled \$180 million and still further expansion is projected.

For 1952, American Can grossed \$622 million and carried \$27.4 million down to net income. This is failed to mail out a dividend ratio of net to gross works out check on the common. to 4.4% and is a rather far cry expectation.

About capitalization, American Can had (12/31/52) \$73 million in funded debt, \$41.2 million in \$1.75 preferred (which started its exemplary dividend record as a 7% preferred, in 1903 and was split 4-for-1 in 1952) and 10,886,000 shares of common. The preferred has been an investment blue chip for some 30 years, while the common is one of the important equities which make up the distinguished Dow-Jones Industrial Average. AC common has paid dividends faithfully since 1923. Current indicated rate is \$1.40, against \$2.25 per share net in 1952, and an improved earnings quotation of \$34 is around a 4% openers, that is! yield, and roughly 15 times earnwar, due to scarcity of tin and ings. Because of its eminence in vital military needs for steel (the its field, its \$133 million working basic tinplate ingredient), so glass capital (1952 year-end), its recontainers moved ahead a bit dur- search and expansion in profit-

able fields, American Can is a highly respected company, and its common an equity of quality, and market stability. Not spectacular but solid.

Second only to American Can in industrial stature, is Continental Can which has impressed a number of market followers with its rate of growth, its plant expansion, and research. In the last year Continental has worked out a technique for canning whole milk. As this removes the need for refrigeration, milk can now, for the first time, be exported to the tropies. Hottentots may now be homogenized!

Leadership, too, has been stressed at Continental under General Lucius D. Clay, Board Chairman. By judicious plant expansion (\$104 million of it) and aggressive selling, gross rose from \$213 million in 1946 to \$477 million in 1952; and it's still growing. Big gains in beer can sales have been recorded; and Continental is now the world's largest manufacturer of fiber drums. It also is a substantial producer of paper containers, of cellophane bags; and of cork products and crown caps.

Financing the requisite expansion of Continental Can seems now working. Almost every for such commitment as they may wish to consider. There are 150,-000 shares of \$3.75 preferred selling at 94 to yield 4%. Then there's the two-way item-the \$4.25 convertible 2nd preferred (selling at 120) which can be exchanged at any time up to Nov. 1, 1961 for two shares of common, and finally there are 3,243,797 shares of common listed NYSE and currently quoted at 52, and paying \$2.40. This equity has been appearing on "growth stock" lists, and you (\$4.22 in 1952) blossoming out to \$9 or \$10 within the next five years. Be that as it may, Continental has been a good earner for quite a long while, and only in one year (1922) since 1915, has

Sticking to our two selections from the prewar year, 1939, when for today, and viewing the curthe percentage was a handsome rent market preference for so-9.7%. An improvement in carry- called "defensive" issues we can through for 1953 is a reasonable find lots of points in favor of cans. What with city population increasing, and many million women working, so that they have to rustle up some quick meals when they get home, cans are bound to increase in popularity and use. Our population is, of course, growing but the sale of cans is actually growing faster (not counting "canned" music). If the can industry continues as sturdy in the future as it's been in the past, then one day, when the morning gong starts the trading on the New York Stock Exchange, you or a railroad panic, or a stock many find yourself placing an market panic, but rather a conorder for one of these container boom in jobs, mortgages, and a too certificates. A few shares of Can rapid increase in wages. Avoid projection for this year. Present (American or Continental) for

D. E. Barton Joins **Emanuel, Deetjen**

Douglas Ernest Bartow formerly of American Securities Corporation has joined the Investment Department of Emanuel, Deetjen & Co., 120 Broadway, New York City, members of the New York New York, New Jersey and Pennsylvania.

Joins Loewi Staff

(Special to THE FINANCIAL CHRONICLE) Midwest Stock Exchange.

Korea and Business

By ROGER W. BABSON

Mr. Babson, though cautious as to trend of business, says he is not fearful of any serious crash from a Korean Peace. Looks for some unemployment among "marginal" workers, and a considerable turnover of employment in industries dependent on instalment business.

Although I am still cautious as to the trend of business and still believe that the best investment today is in bank accounts, life

insurance, and non - taxable bonds - yet I am not fearful of any serious crash from a Korean Peace. It is a fact

Reger W. Babson

that a large number of industries are benefiting from war work. Marginal people who otherwise would be unemployed are

now to have been completed, and reader of this column knows investors have a three-fold choice someone who is directly or indirectly engaged in war work. Studies show that the inefficient workers add up to much less than one would think, probably to a total of only two or three million persons. This is less than 5% of the total employed today. The poorest workers of this group will lose their jobs if the Korean War ends and no other war starts. These will be people not interested in their work or those who are asking wages in excess of their real worth.

By far the greater fear of unemployment will come to those who are working on goods sold largely on installments or other forms of credit. This includes automobiles, refrigerators, television sets, homes and other things Fusz-Schemlzle & Co., Boatmen's of which there is now a surplus. Bank Building, members of the There may be a considerable turnover of employment when the Korean affair is cleared up, both from those engaged in war work and those dependent on the instalment business. Good workers, interested in their jobs and earnestly striving to give their employer more than a dollar in value Citizens Securities Company, 224 for every dollar received, have nothing to fear.

Korea Has Not Been Too Expensive

It is not healthy for the morale of the country to have in-efficient people able to get jobs as easily as they are doing today. As I have said before, the next panic will not be a banking panic, debt if possible. Pay your bills promptly and don't waste time on TV or anything else.

As a further check upon the situation, I find that the Gross National Product of the United States for 1953 is estimated at over \$360 billion. It is generally agreed that so long as the cold war with Russia lasts, we will spend at least \$30 billion annually on national security. This means a decrease of only \$20 billion if active fighting on all fronts should cease. This figure of \$20 Stock Exchange. He will cover billion is less than 6% of the total given above. I still insist that we have seen the peak of business and employment for the next two or three years unless further war breaks out. On the other hand, I MILWAUKEE, Wis .- Thane O. am more optimistic on the situ-Malmstone, Jr. is now associated ation than I was a few months with Loewi & Company, 225 East ago. Instead of flying a "danger Mason Street, members of the signal," I would fly a "caution signal."

Wars Stimulate Inventions

It, therefore, will be seen that peace in Korea will bring an improved situation to many to offset the hardships to others. In other words, we are slowly changing from a war to a peace economy and every reader of this column should conscientiously consider how it will affect him or her, whether a banker, manufacturer, merchant, wageworker, or sales clerk, remembering that all of us are consumers. The purchasing power of the dollar is gradually increasing; prosperity is holding up better than anticipated; although, of course, it is impossible for the dollar to increase in value unless present abnormal wages at least level off.

Wageworkers fail to realize that their increased wages during the past war years have been due to new machinery. War always stimulates inventions which either reduce costs or improve the product. If we draw a line showing the money spent on research and new machinery by any company, it will usually show how much the company can pay in higher wages. None of us realize what we owe to the inventors of our country. The wonderful new machines. products, and processes about to come on the market keep me from being a pessimist.

With Fusz-Schmelzle

(Special to THE FINANCIAL CHRONICLE) ST. LOUIS, Mo. - Eschol R. Perry has become connected with Midwest Stock Exchange.

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(Special to THE FINANCIAL CHRONICLE) GREEN BAY, Wis .- William H. Payant is now connected with Cherry Street, members of the Midwest Stock Exchange.

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The State of Trade and Industry

Steel Production Electric Output Carloadings Retail Trade Commodity Price Index Food Price Index Auto Production **Business Failures**

A higher tendency prevailed the past week in industrial output for the nation as a whole as production moved ahead from the holiday levels of preceding weeks. It was markedly above the year-ago level, at which time labor-management disputes hampered output.

The United States Department of Labor's Bureau of Labor Statistics reported the past week that living costs climbed to a new high in the month ended June 15. A rise of 0.4% carried the bureau's consumer price index to 114.5% of the 1947-49 average. This was 0.2% above the previous record, reached last August and again in November. Retail food prices led the uptrend in the latest period. They advanced 1.4% over the mid-May level, wiping out most of the decline that took place earlier this year.

Steel business is so good it again threatens to embarrass the experts, "The Iron Age," national metalworking weekly, states this week. There is nothing in sight-not even the Korean truce -to indicate anything worse than a moderate decline before the end of the year, it adds.

A careful check by "The Iron Age" this week indicates that carryovers from third to fourth quarter will be much larger than had been expected. Since the industry is still producing at a good clip, it appears that over-booking is largely to blame for delay in filling orders.

Some steel consumers, this trade authority asserts, are frankly annoyed by persistent reports that the steel market is beginning to decline, or is due to decline shortly. Manufacturers who are unable to place orders for all the tonnage desired are disappointed by fourth quarter "quotas," smaller than they had expected. Although the bulk of steel production is free from controls, producers are still using a voluntary quota system of distributing steel to their customers. Large carryovers are holding quotas in check.

Fourth quarter steel set-asides for direct defense and military programs are reduced sharply from previous levels. Set-asides for fourth quarter total 1,837,000 tons compared to 2,279,000 tons in the third quarter. This is a decline of about 450,000 tons, this trade

The Office of Defense Mobilization says this sharp reduction doesn't indicate any cutback in military use or needs; instead it means a "letting go" of controls. Many contractors and subcontractors are able to place orders in a free market instead of having to go through red tape of applying to ODM for priority

Manufacturers of defense goods have not been picking up all the steel set aside for their use. Steel inventories in defense plants are generally at least adequate with some instances of very large inventory accumulation noted.

When steel supply finally does catch up with demand, the market will be extremely competitive. Most expansion and modernization programs have been carried out with lowering of competitive costs in mind, states "The Iron Age."

A check of auto producers finds the major ones still pushing production to the hilt. Reports of sales trouble do not apply to the bigger producers, since they are still using conversion steel and will continue to do so for some time, declares this trade paper.

Chrysler may become the first of the big three to get out from under conversion costs. The firm has cancelled all conversion that has not yet reached the melting stage, or could not be delivered before the fourth quarter. The company is confident that regular mill sources will be able to fill its requirements after September, "The Iron Age" reports.

Business failures rose 17% in June to 817, the highest toll in over three years. The increase lifted casualties 22% above the year-ago level to a figure exceeded in only one June, 1949, since prewar 1941.

The rate of failure rose to 35.8 a year for every 10,000 enterprises, according to "Dun's Failure Index." This seasonally adjusted rate was somewhat above the 30 in the previous month and the 31 a year ago, but it remained well below the 55 in June, 1941.

The liabilities involved in June failures were almost unchanged from the high level established in the preceding month. They amounted to \$32,379,000, half again as heavy as a year ago and the largest for any June since 1934.

Except for a dip among casualties with liabilities of \$100,000 or more, failures of all sizes increased from the previous month and a year ago. The sharpest relative rise appeared in the \$25,000 to \$100,000 liability class where mortality reached a 20-year peak.

While there was an increase in failures from a month ago in all industry and trade groups, the more notable upturns occurred in construction, which had the highest number in any month on record, and in retail trade, where casualties were the heaviest since 1950, "Dun's Failure Index" further noted.

Automotive output in the United States in July is expected to total 616,000 units, a 32-month high, "Ward's Automotive Reports" said. It will be the best output for any month since October, 1950, when 660,430 autos were built.

Industry shutdowns were expected to cut into output in the next few weeks. Halting production Aug. 3-10 will be Chrysler Corp., Packard Motor Car Co. and Briggs Manufacturing Co., auto body supplier. Nash, which has been idle three weeks, will close Aug. 17 for a "two-week annual vacation," this trade organ stated.

Latest output count, including last week, shows 3,756,849 cars built this year, about 60% ahead of the 2,343,879 in the like 1952 period. Truck production holds only as 8% edge over the comparable 1952 period, with 722,947 against 672,008.

"Ward's" pointed out that 137,876 cars were built last week, Continued on page 26

Tito's Agricultural Hodge-Podge

By A. WILFRED MAY

Mr. May lists causes of disillusionment over the system of collectives, with its production failures. Traces numerous successive zigzags between socialization and private production in regime's policies. Concludes that, as in rest of the economy, result is indecisive and ineffective hodge-podge, indicating that only complete break, not compromise, with socialism is a workable solution.

Part III of a Series on Yugoslavia's Domestic Economy

Agricultural policy, as in industry, falls in production. in Yugoslavia has been motivated by two conflicting ends-produc-

tion on the one hand, and on the other the regime's hankering to socialize. A conflict exists because the socialized farms have never been able to achieve substantially satisfactory production re-



riod 1947-'51, the regime instituted a 5-Year Plan, whose No. 1 objective was the socialization of the countryside. Acreage of wheat and corn was cut, but the same total yield was maintained by the increase of mechanization. This released land was then used for production of industrial crops, sun-flower, cotton, sugar beets, hemp and to-

In the sector of wheat and corn acreage, production fell to below prewar. Likewise, at that time production of the industrial crops showed disappointing results. Such through the imposition of disnegative results arose, in the main, criminatory taxes. because, the direction being from above, little interest was shown by the growers.

The State's indirect say in overover distribution, has also hurt agricultural production, then and subsequently. For its temptation is great to divert the greatest part of purchasing power toward the prices as high as possible there for the benefit of the budget. As an offset, farm prices are kept of the free peasant, with his poverty pushing him into the only

Thus, price interventionism has is, the nationalized rarms. So as

BELGRADE, YUGOSLAVIA- led to both collectivization and

Also the individual peasants, who still compose three-quarters of the rural producers, have less incentive for producing at the unattractive prices, omer man meeting the tax bill.

Another major deterrent to farming has been that farm workers are regarded as a potential source of labor supply for industrialization — with a resultant severe aiminution of Latin products available for export.

Collectivization Forced After the Break

Before the Tito-Moscow break (June, 1948) there was not much collectivization; agriculture being neglected as a sort of stepchild. There were only about 1,500 collective farms at break-time, but immediately thereafter, with Rusnumber of collectives during the produced." 12 months of 1949 jumped from 1,500 to 6,900.

Collectivization was forced by the imposition of quotas on private farms, and then collectivising them if they were not met; and

The peasants have been hurdened with such heavy forced deliveries to the State or with so big a tax, that they have been faced all pricing, through its control with the alternative either o. starving or not delivering, which latter choice would entail the accusation of sabotage with all the dire consequences, death included. Only one solution to escape this industrial channel, maintaining dilemma was available; namely to rouga and forego their lands.

Nevertheless, at the maximum relatively low, with more erosion only 22-23% of the farms were collectivized — that is, as Peasant Working Cooperatives owned and run by their inhabitants-plus loophole, a collective organization. 5 to 6% on the State farms, that

its height 27 to 29% of the arable land was in the socialized sector.

The Collectives' Failures

Many elements of disappointment with the collective system slowly but steadily emerged. The main causes appear to have been:

(1) Hurried organization under

(2) Transplanting of the workers, which, in practice didn't work

(3) Introduction of mechanization made for surplus labor which, together with the introduction of "economic accounting" in 1952, undermined wage scales.

(4) The individual's morale was undermined by working as on a team of horses without opportunity to display individual initiative. In contrast, the private farmer the needs of their family and for felt better, because he had a free choice (theoretically at least) in marketing and got better prices in the many instances of scarcities (excepting during periods of ruinous drought).

> (5) Bureaucratic parasitism and the habit constantly to call on the State for financial help (cited in the Communist Party's Directives of Nov. 1951).

> (6) Behind all others but Spain of the 11 leading European countries in farm mechanization. Officials agree that an effective mechanization program will take five years after completion of the country's industrialization.

(7) But most importantly given sian needling and to show the as a reason, also in the Party Di-Kremlin that they could out- rectives, was "the non-existence communize the Communists, the of remuneration according to work

> With the lack of incentive as reward for individual effort, there was a tendency of all output to sink to the lowest common denominator.

Collapse of Production

Thus the failure of the Soviet system of the Kolhozen, resulting in the collapse of agriculture, with farm production only 96% of the 1934-38 period and with one-third of the collectives running at a loss, led to the Decree of March 30 last.

Basically, this new law legalizes the breakup of the cooperatives, giving permission to the peasants who wish to leave the kolhozes to enter "voluntarily" into a Zad- return to private husbandry; but, on the other hand, on the socializing side it curtails private holdings to a maximum of ten hectares (24.7 acres). The peasants' stampede-like response to get out of the collectives entirely, or into the Western type of cooperative, was

Six Fiscal Months Ended

Continued on page 30

Newport News Shipbuilding and Dry Dock Company

Quarterly Statement of Billings, Estimated Unbilled Balance of Major Contracts and Number of Employees

		Inree rises	t m	onths Engey	JIA FIELDS	IGHTHE STATE OF
Billings during the period:	J	une 29, 1953	3	June 23, 1952	June 29, 1953	June 23, 1952
Ship conversions and repairs Hydraulic turbines and accessories		\$24,811,647 18,806,842 1,581,986 2,565,329	2	\$24,788,936 16,241,653 906,804 3,214,502	\$40,952,699 28,583,105 2,632,461 5,318,661	24,874,300
Totals		\$47,765,80	4	\$45,151,895	\$77,486,926	\$69,452,722
The state of the s		d at the close	n f	At June 29	, 1953 At	June 23, 1952
Estimated balance of major contracts unbit	mec	at the close	0.	. \$248,687	7120 \$	306,025,717
the period				. \$240,007	,120 \$	
Number of employees at the close of the	per	riod		. 16,26	33	16,134

The Company reports income from long-term shipbuilding contracts on the percentage-of-completion basis; such income for any period will therefore vary from the billings on the contracts. Contract billings and estimated unbilled balances are subject to possible adjustments resulting from statutory and contractual provisions.

By Order of the Board of Directors

July 22, 1953.

R. I. FLETCHER, Vice President and Comptroller

The Real Estate Outlook

By CHARLES B. SHATTUCK*

President, National Association of Real Estate Boards

Mr. Shattuck pictures construction activity as at a higher level than last year, and states a recent survey of current real estate market shows a general trend of strong demand, high activity, and a stable price situation. Looks for continued population growth along with higher housing standards to maintain and increase real estate values, and says major goals of real estate industry should be: (1) a large program of housing improvement; (2) creation of a secondary market for real estate mortgages; and (3) formation of federation of property owning groups for purpose of protecting their property rights against political attack.

Real estate makes its contribution to expansion in the national in the survey report a vacancy conomy in two distinct ways: brough an increase in the extent

or real property ownership. through imthe condition of every type of real estate. The relationship of these factors to general economic expansion is basically that of cause rather than effect. Much of the domestic eco-



nomic policy of our government recognizes this.

In the early '30's, when economic pump-priming was the principal undertaking of the Federal government, stimulation of home production and home buying was looked on as a shot in the arm to a wide range of basic industry. So it proved to be. And the first private loan ever in-sured by the Federal Housing Administation was for the purpose of repairing a home.

There are many reasons to believe that real estate will continue as a force stimulating solid growth in our economy as we move to the promising decade of the 1960's, as it has been since the end of World War II.

Higher Levels Than Last Year's

Construction expenditures hit an all-time high in the first half of this year. Even after making adjustments for price changes, new construction activity in the first six months broke all previous records. During the first quarter of the year, an impressive vote of confidence in the future was cast by business in outlays for plant and equipment at an annual rate above the level of the same period of 1952, and the aggregate outlay in this category for 1953 is now expected to surpass the total for last year.

first six months of 1953 was even trends, that 1953 will close with ne relaxation of credit and ma-United States Department of Commerce recently reported.

Private expenditures for new sidential construction were the I ghest on record for any Januy-June period.

Current Real Estate Market

A recently concluded semiiual survey of the real estate rket made by our National sociation of Real Estate Boards. ws a general trend of strong mand, a high level of activity, a stable price situation. Real ate boards in 264 communities luded in the survey generally pect the present sustained high el of home production to con-Due with a stable price situa-341.

Excerpts from an address by Mr. tiuck at the Stanford University Busi-ss Conference, Stanford, Cal., July 25,

Most communities represented rate of only 1% or less in commercial property which is reflected by an active market for this class of property with prices and steady or trending up.

The market for industrial real provement in estate follows the same strong pattern. There is an undersupply of one-story industrial buildings in a majority of the communities, and about one-fourth of the reports predict higher prices for this class of real estate.

The attraction of the part-time farm continues to be a strong one for the city worker and is an interesting element in the farm real estate market. A growing popularity of real estate as an investment, particularly investment in commercial property, vacant lots, and acreages suitable for development, is evident in the survey reports.

These market characteristics all indicate that real estate, as a stimulating force in the national economy, is undiminished.

And how will the general economy look when this year draws to

General Economic Indicators

By every indication available. it will be in stronger position than

The Federal Reserve Board index of industrial production is well ahead of the 1952 figure, and the mid-year forecast of the National Securities and Research Corporation is that it will continue higher than the 1952 index throughout the year. A gross national product of \$358.3 billion is forecast for this year, compared with \$346.1 billion for 1952.

Retail trade, employment, personal income, manufacturers' sales, and consumer credit are all at higher levels than they were a year ago, and are expected to continue so thoughout the year. Electric power output is at an alltime high. Savings by individuals are expected to hit a new high of \$200 billion by the end of 1953.

National Securities and Research Corporation, with an ex-The upsurge in construction cellet record in business analysis, commercial buildings in the predicts, on the basis of existing eater than expected following corporate net earnings, corporate our commodity. erials controls last fall, the corporations, and the total of new security offerings all at volumes greater than were reached last year. Standard and Poor predict stronger securities market by fuller recognition of constructive implications in the economy.

It is a healthy sign of stability that in this situation wholesale prices are leveling, and the costof-living index maintained by the Bureau of Labor Statistics is averaging slightly below last year's level. This is the process our economy is currently using to crown the consumer king and advance his standard of living.

Long Range Prospects

The total population of Ireland is about three million. Our population growth is now at the rate of about that many per year. This is the most basic of all stimulants

years just ahead. Coupled with the robust, productive strength that our economic system has developed, it promises steady advance in national output as we move toward the sixties, and real estate, as always, will be a forerunner of this advance. Real estate feels the impact with the demand of a family for a larger house as a new arrival requires more room. School-age children make a mighty demand for real estate just now in the form of school sites and school construction. In a very few years they will be prospects of real estate brokers, and thereafter of furniture, appliance, power, light, and fuel, industries-and of tax col-

Potential of Rehabilitation

There is one real estate potential in this situation that may not be fully understood, even within our own industry, and that is the volume of manpower, material, and money that can be readily absorbed in improvement to the condition of our housing supply.

Let's use as a yardstick the total dollar volume of new home production, which is recognized as a major element in the national economy. In the years that intervened between World War I and World War II, average annual production of homes was less than half a million. The highest annual production attained in that period was in 1925 with 937,000 new dwelling units. In contrast, now - for the fifth consecutive year-we are producing more than a million dwelling units per year, with an annual dollar volume of about \$12 billion. We may be accustomed to think of the activity involved in alteration, improvement, repair, and modernization of homes as relatively trivial, because it is relatively less dramatic, a small job here and

There are some estimates that indicate that the total dollar volume of this repair and improvement work may equal half the dollar volume represented in our giant output of new homes, and it s a type of activity that can be, and I think will be, greatly stepped up in the next seven years to equal, or possibly exceed, the dollar volume of total new residential construction.

Higher Levels of Housing Standards

Our tremendous production of more than 7 million new private housing units since the end of World War II has brought us into a new level of housing standards. outmoding previously accepted standards, and making it possible to put in motion a concerted drive tor widespread boosting of housing standards in every price range.

This is a major goal of the real estate industry. We feel a responsibility to do more than observe economic trends that effect We are obliged dividends, net working capital of to enter the field of public policy that directs healthy economic trends Because of the fundamental importance of real estate to a growing and vigorous national economy, we propose three the end of the year based on a distinct measures to safeguard and strengthen the stimulating value of real estate to our system of production and distribution. These goals are:

NAREB Proposals

(1) A large scale program of improvement, modernization, and rehabilitation of housing, undertaken through neighborhood conservation programs that will also eliminate slums and restore good environment and amenity quality to older urban areas.

(2) Creation of a secondary market for real estate mortgages that will give the industry the to a healthy and solid expansion has lacked and provide small in- needed for new development in would be gradually retired, simi-

investment in real estate.

and national property owner groups to seek constitutional guar- ment within a year. antee of the preservation of human right of property ownership. as we have always known it in this country, intact in every respect, so that it may withstand the recurring political attempts to weaken it.

Build America Better Program

These three proposals, in themfor stable business conditions as we move toward the 1950's. A carefully stimulated drive for wholesale improvement in the housing supply is not simply a move to expand a market. It's a long overdue civic obligation that has to be met to save the solvency and the very organization of our cities. There has been some experimentation with slum clearance and urban redevelopment, none of which has produced a significant answer to the problem, in that none of the patterns of action or approaches are capable of being duplicated on a scale sufficiently wide to make a significant dent in the backlog work that has to

This is the problem to which the real estate industry has addressed itself and we have come forth with a proposal which takes account of all past attempts to solve the griveous problems of slums, blight, and unfit housing. We believe that it can get the job done directly, swiftly, and equitably because it contains none of the built-in limitations that have characterized the experiments of the past. It is based on local responsibility and local initiation, instead of Federal directions; payment of costs by benefited property owners rather than by Federal grants within limits of Congressional appropriations; Federal cooperation rather than Federal subsidy.

Briefly, here is what our plan proposes

We will ask the state legislatures to enact enabling legis.ation authorizing cities to create community conservation commissions. These commissions will define the exact boundaries of particular areas within the city that need extensive improvement, and will make a neighborhood conservation plan for each such neighborhood. This plan will include, first, a program of firm enforcement of modern city ordinances' requirements as to health, safety, sanitation, and structural adequacy of buildings under which owners of property are required. at their own expense, to bring their properties up to such standards. In the event that owners do not, or cannot comply, the city too dilapidated lected to be rehabilitated, the owners will be required to remove them, just as other public nuisances are required to be abated.

The neighborhood conservation plan will include a program of improvement to schools, parks, streets, and other municipal facilities to be carried out in coordination with the law enforcement program, so that the city will be rehabilitating its part of of the neighborhood while property owners are being required to improve their structures.

Under this plan the city will have certain limited rights to acquire property. In the case of structures that are clearly a source of disorder and obstruction to carrying out the plan, the city will have power to purchase the ury. As subscriptions from private structures, or acquire them by eminent domain, for the purpose of removing them. In cases of long-term financing facilities it slum properties when the sites are

in the national economy in the vestors with a means of sound coordination with the other features of the pian, the city will (3) Formation of a national have authority to acquire the land federation of existing local, state, and building, providing it sells the land so acquired for redevelop-

Where is the money to pay for this acquisition of property coming from? Obviously it has to come from the folks at home by way of the Federal tax collector, or from the folks at home directly. We favor eliminating the circuitous route through Washington. So we propose that the city consider neighborhood conservation selves, have a great deal to offer area as a benefit assessment district, and assess the cost of necessary property acquisition against the property owners in the area in accordance with the benefit they enjoy from the conservation program.

The role of the Federal Government in this program would be to insure municipal bonds issued against special assessment liens so that the bonds would be readily marketable at a low interest rate. This low interest rate would be passed on to the assessed property owners as the rate paid on their unpaid balances over a period up to 10 years. We will also ask the Federal Government to encourage investment in new construction and in reconstruction or modernization within neighborhood conservation areas by allowing accelerated write-off of such investments for income tax purposes. Everyone who has studied this plan agrees that it is capable of stimulating a program of improvement to housing and neighborhood conditions far beyond anything yet attempted, or even hoped for, under previous pro-

Need for a Central National Mortgage Association

Perhaps the greatest deficiency in the organization of our real estate industry is the absence of a secondary mortgage market and a sound means of channeling small investments and savings into real estate financing. We propose that this long-felt need be met by the creation of a system of regional mortgage associations chartered by a Central National Mortgage Association, to purchase mortgages from mortgagee members of the associations, with the issue of debentures against mortgages held for sale to the public.

Serving as a secondary market to which lenders could sell their mortgages held, the new system of associations would stabilize the mortgage market and provide a constant supply of funds in all sections of the country for lenders desiring to make well-secured loans. It would break the bottleneck in rural and remote sections of the country in particular, where inadequate turnover of mortgage paper has resulted in home seekwill order the work done and ers and others being unable to place a lien on the property for obtain loans. Persons desiring to the cost. In the case of properties invest in real estate but who have only a small amount available could purchase debentures.

Under the plan, the Central National Mortgage Association would charter and determine the number of regional mortgage associations and set up regulations for their operation. It would also establish a sound and conservative system of appraising property upon which the regional associations would purchase mortgages.

Regional mortgage associations would be chartered originally where most in demand, and they would be permitted to set up branch or district offices within their regions. The minimum capitalization of each regional association would be subscribed initially by the United States Treassources increase, an appropriate formula would be provided whereby the Treasury's participation

Each mortgage association would be permitted to purchase all types of first mortgages on improved property. Against the portfolio of mortgages purchased, debentures for sale to the public would be issued.

The plan envisions the liquidation of the Federal National Mortgage Association and the retirement of the stock subscribed by the Treasury. The FNMA portfolio could be transferred to the Central National Mortgage Association under a trustee account for management. CNMA would manage the account, but as regional associations are chartered, that part of the FNMA portfolio which covers real estate in a particular area would be transferred to the regional association for management.

The mortgage associations would ultimately be privately owned by mortgagee members and would not be confined solely to insured mortgages or to housing mortgages, but would deal in all types of mortgages.

Federation of Property Owner Groups

We feel that in addition to these important steps, the continued stability of real estate requires

an organization will be to secure will prohibit laws that would limit or confiscate the income of private real property without just compensation or establish rights of occupancy without the owners'

Federal Government so as to other real property. This organization will coordinate its program with the broad goals of the industry by working

for the conservation of property

values, the orderly rebuilding of

cities, and improvement of urban environment.

The national federation, as visualized now, would have local chapters in as many communities as possible. These chanters would consist of local federations of various organizations interested in real property ownership and its rights. Local real estate boards would be encouraged to become sponsors and members, together with other local groups, of such

local federations. The right of the individual to own property is everywhere under attack, and property rights have of recent years been curtailed in our own country. Property rights are the central issue of those who seek to destroy free government and free institutions. Since more than a majority of our families in our country own real property for their own use and for that of others, defense of individual real property rights is a matter of basic concern to our

With Harris, Upham

(Special to THE FINANCIAL CHYONICLE) SAN FRANCISCO. Calif.—Morris R. Geggie has become associ-232 Montgomery Street. Mr. Geggie was formerly with Bourbeau & Douglass in Los Angeles.

Reginald A. Ward

(Specia) to THE FINANCIAL CHEONICLE) Reginald A. Ward, manager of the bond department of Model. Roland & Stone, New York, passed away at the age of 56.

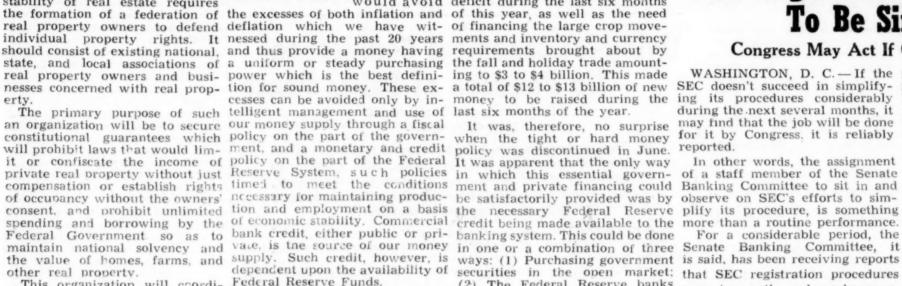
Bank System. Tight Money Policy Unwarranted

By MARRINER S. ECCLES*

Chairman of Board, First Security Corporation, Ogden, Utah Former Chairman, Federal Reserve System

Former "New Deal" Federal Reserve Chairman contends, in view of the growth of the supply of goods and services which has caught up with increased supply of money, there was no need for the "tight or hard money" policy pursued by the Federal Reserve and Treasury during first five months of year. Says it is unrealistic to create a tight money market while undertaking to finance government deficit.

of money in ernment security market, thereby the hands of increasing the problem of managthose who will ing the public debt.



Marriner S. Eccles

During the war and postwar the hands of the public grew much more rapidly than the goods and services available to them. The inflation thus created during and since the war, or the cheap ening in the purchasing power of the dollar, was brought about her the large amount of bank financing of government deficits during the war period as well as the huge growth of private bank credit since 1946, especially in the consumer and housing mortgage credit fields. However, the growth in the supply of goods and services pretty largely caught up with the growth of the supply of money about a year ago, so that the cost of living or average price level has been relatively stable since that time, with a slight downturn since the end of the year. As a matter of fact, the growth in the supply of money or demand deposits and currency for the first quarter of this year, as compared with the same quarter a year ago was about 3% whereas the growth in the total production for the same period was more than 5%. A growing and dynamic economy like ours must have an expansion in the money supply comparable to the growth in the national product to prevent deflationary conditions. We should no more put a ceiling on our total money supply than ated with Harris. Upham & Co., upon the total production and employment.

In the light of this development the tight or hard money pol-icy pursued by the Federal Reserve and Treasury during the first five months of the year in my opinion was unwarranted.

*Summary of an address by Mr. Eccles at the 12th Stanford Business Confer-ence, Stanford University, Stanford, Cal., July 20, 1953.

The objective of our democratic During this period, largely as a capitalistic society is to main- result of this policy, demand tain maximum employment and deposits and currency declined production within the framework \$41/2 billion and reporting banks of a stable reduced their holdings of governeconomy. To ment securities and loans thereon achieve such a by \$4.7 billion. Further effects condition re- of this policy were to substanquires that tially increase interest rates and there be at all bring about a sharp decline in times an ade- the price of government securities, quate supply which greatly unsettled the gov-

> It should have been obvious lationship to that this policy which events had the goods and made largely unnecessary could services avail- not be continued very long beable to the cause of the need of financing market. This an \$8 to \$9 billion cash Federal would avoid deficit during the last six months

money to be raised during the last six months of the year. It was, therefore, no surprise when the tight or hard money

policy was discontinued in June.

It was apparent that the only way

in which this essential governtimed to meet the conditions ment and private financing could Banking Committee to sit in and necessary for maintaining product be satisfactorily provided was by observe on SEC's efforts to simcredit being made available to the more than a routine performance. banking system. This could be done (2) The Federal Reserve banks lending to the member banks; (3)

dollars of such Federal Reserve it apparent to the Treasury and vate financing through the bankprovided by the Federal Reserve Treasury bills each week in the 21/8% to 21/4%, slightly above the discount rate of 2%. In addition, the Federal Reserve banks should loan freely to member banks who not expanding mortgage credit or consumer credit, which are already excessive.

The Federal Reserve chose to provide nearly \$11/4 billion of the necessary credit by reducing reserve requirements of member banks. This I believe was a mistake as such action should be used only at the beginning or during a deflationary period, draof monetary policy. At such a time it is desirable to put excess reserves in all of the member banks of the country creating easy money thereby putting them under pressure to stop contracting credit and thus the supply of

Recent experience should make private economy.

credit was necessary to provide Federal Reserve that it is unthe essential government and pri- realistic to create a tight money market and at the same time uning system. This should have been dertake to raise new money by offering either long-term or inbuying the necessary amount of termediate government securities, or refund short-term debt into market at a price to yield from longer term securities in an unsupported or free market. The idea of the free or unmanaged money market was supposed to go out in 1913 when the Federal Reserve was created. The thought of returning to free money and capital markets under present conditions of heavy Treasury deficits and refunding is as unrealistic and impractical as was the policy of maintaining a pegged government security market.

The public debt is altogether too large in size and its influence on our supply of money and the matically indicating a reversal stability of our economy is too dominant to permit the Federal Reserve to abandon its respondbility of managing the government security market so as to meet the fiscal requirements of the government as well as the monetary needs of our growing

SEC Registration Requirements To Be Simplified

Congress May Act If Commission Doesn't

SEC doesn't succeed in simplify- for its registration statement. ing its procedures considerably Most of this information is not during the next several months, it given any attention anyway by may find that the job will be done investors, it is said, and could for it by Congress, it is reliably easily be dispensed with. for it by Congress, it is reliably reported.

In other words, the assignment of a staff member of the Senate

For a considerable period, the Senate Banking Committee, it ways: (1) Purchasing government is said, has been receiving reports diction over smaller corporation: securities in the open market; that SEC registration procedures were too costly and cumbersome. period the amount of money in Reducing reserve requirements of The complaints all point, it is exthe member banks. Three billion plained, to the proliferation of Co. before he came to the Sension

WASHINGTON, D. C .- If the information which SEC requires

However, until this Congress, the Chairman of the Senate Banking subcommittee with immediate jurisdiction over SEC matters was more interested in expanding than in contracting SEC jurisdiction. He was Senator J. Allen Frence Jr. (D. Del.), sponsor of "Frear Bill" to extend SEC jurin-

The new SEC subcommittee Chairman is Senator Prescott Bush (R., Conn.), who was a partn of Brown Brothers Harriman

July 30, 1953

\$360,000,000

Ohio Valley Electric Corporation

First Mortgage and Collateral Trust Bonds 33/4% Series due 1982

Ohio Valley Electric Corporation, formed by the utility companies listed below, will supply the entire electric power requirements of the Portsmouth Area Project of the United States Atomic Energy Commission.

American Gas and Electric Company
Appalachian Electric Power Company
Indiana & Michigan Electric Company
The Ohio Power Company
The Cincinnati Gas & Electric Company
Columbus and Southern Ohio Electric Company
The Dayton Power and Light Company
Kentucky Utilities Company
Louisville Gas and Electric Company
Ohio Edison Company Louisville Gas and Electric Company
Ohio Edison Company
Pennsylvania Power Company
Southern Indiana Gas and Electric Company
The Toledo Edison Company
The West Penn Electric Company
Monongahela Power Company
The Potomac Edison Company
West Penn Power Company

Subject to the provisions of Purchase Agreements negotiated by The First Boston Corporation, certain institutional investors have entered into commitments to purchase the above Bonds in instalments on or before January 1, 1957.



Dealer-Broker Investment Recommendations & Literature

It is understood that the firms mentioned will be pleased to send interested parties the following literature:

Area Resources-Booklet on the Utah, Idaho, Wyoming, Colorado area-Dept. K, Utah Power & Light Co., P. O. Box 899, Salt Lake City 10, Utah.

Banks and Trust Companies of New York-85th consecutive quarterly comparison—New York Hanseatic Corporation, 120 Broadway, New York 5, N. Y.

Depressed Stocks-List of thirty which appear to offer opportunities-Zuckerman, Smith & Co., 61 Broadway, New York 6, N. Y.

Ethical Drug Industry-Study-Riter & Co., 40 Wall Street, New York 5, N. Y. Also availabe is a study of Schering Cor-

Florida Bonds-Bulletin-Pierce-Carrison Corporation, Barnett Building, Jacksonville 1, Fla.

Houston Banks and Trust Companies—Semi-annual analytical comparison as of June 30, 1953—B. V. Christie and Company, First National Bank Building, Houston 2, Tex.

Japanese Companies-Earnings performances and dividend payments of major companies during period ended May 30, 1953-in current issue of Weekly Stock Bulletin-The Nikko Securities Co., Ltd., 4, 1-chome, Marunouchi, Chiyoda-ku, Tokyo, Japan.

New York City Bank Stocks-Comparison and analysis of 17 issues as of June 30, 1953—Laird, Bissell & Meeds, 120 Broadway, New York 5, N. Y.

Over-the-Counter Index-Folder showing an up-to-date comparison between the listed industrial stocks used in the Dow-Jones Averages and the 35 over-the-counter industrial stocks used in the National Quotation Bureau Averages, both as to yield and market performance over a 13-year period — National Quotation Bureau, Inc., 46 Front Street, New York 4, New York.

Railroads-Bulletin on outlook-Francis I. du Pont & Co., 1 Wall Street, New York 5, N. Y.

Tobacco Stocks-Reappraisal-Sutro Bros. & Co., 120 Broadway, New York 5, N. Y.

Alabama Gas Corp .-- Memorandum -- Emanuel, Deetjen & Co., 120 Broadway, New York 5, N. Y.

Alleghany Corporation - Circular - Hardy & Co., 30 Broad Street, New York 4, N. Y.

Aluminum Co. of America-Memorandum-Hemphill, Noyes & Co., 15 Broad Street, New York 5, N. Y.

American Hospital Supply Corp.-Memorandum-Sills, Fairman & Harris, 209 South La Salle Street, Chicago 4, Ill.

American Natural Gas Company—Brief review—Orvis Brothers & Co., 14 Wall Street, New York 5, N. Y. In the same bulletin are also reviews of Socony Vacuum Oil Company, Inc., New York Central Railroad, and Pennsylvania Railroad Company.

Blockson Chemicals Co.—Analysis—Gerstley, Sunstein & Co., 121 South Broad Street, Philadelphia 7, Pa.

Bohn Aluminum and Brass Corporation-Analysis-F. S. Moseley & Co., 14 Wall Street, New York 5, N. Y.

Burlington Mills Corporation — Analytical brochure — Kidder, Peabody & Co., 17 Wall Street, New York 5, N. Y. Central Maine Power Co. - Analysis - Ira Haupt & Co., 111

Broadway, New York 6, N. Y. Colonial Airlines, Inc.—Analysis—Pershing & Co., 120 Broad-

way, New York 5, N. Y. Columbia Gas-Memorandum-Hirsch & Co., 25 Broad Street,

New York 4, N. Y. Also available are memoranda on Pennsylvania Railroad and Western Union Telegraph Co. Consolidated Grocers Corp.—Memorandum—A. C. Allyn & Co., 122 South La Salle Street, Chicago 3, Ill. Also available are

Edna, Texas, Waterworks & Sewer System Improvement & Refunding Revenue Bonds-Circular-Rauscher, Pierce & Co., Milam Building, San Antonio 5, Tex.

memoranda on Lake Superior District Power Co. and Wis-

Famous Players Canadian Corporation, Ltd.—Review— Ross, Knowles & Co., 330 Bay Street, Toronto 1, Ont., Canada.

International Cellucotton Products Company-Analysis in current issue of "Business and Financial Digest"-Loewi &

Firm Trading Markets in-

(a) Operating Utilities

(b) Natural Gas Companies Transmission & Producing

TROSTER, SINGER & Co.

Members: N. Y. Security Dealers Association 74 Trinity Place, New York 6, N. Y. Co., 225 East Mason Street, Milwaukee 2, Wis. In the same issue is an analysis of Safway Steel Products, Inc.

Lehigh Valley Railroad-Bulletin (No. 134)-Smith, Barney & Co., 14 Wall Street, New York 5, N. Y. Also available are memoranda on Gulf, Mobile & Ohio Railroad and Texas Pacific Land Trust.

W. L. Maxson Corporation-Report-Hecker & Co., Liberty Trust Building, Philadelphia 7, Pa.

Metal Textile Corp.-Memorandum-Miller Securities Co., 39 Broadway, New York 6, N. Y.

Milwaukee Railway Company - Progress report - Link, Gorman, Peck & Co., 208 South La Salle Street, Chicago 4, Ill.

National Home Corporation-Bulletin-Aetna Securities Corporation, 111 Broadway, New York 6, N. Y.

New York Central-Bulletin-E. F. Hutton & Company, 61 Broadway, New York 6, N. Y.

Republic Steel Corporation—Analysis—Eastman, Dillon & Co., 15 Broad Street, New York 5, N. Y. Also available is an analysis of New York, Susquehanna & Western Railroad, Pennsylvania Railroad Company, Peoria & Eastern Railway, and Tennessee Central Railway.

Revere Copper & Brass, Incorporated—Analysis—Van Alstyne, Noel & Co., 52 Wall Street, New York 5, N. Y.

Riverside Cement Company-New analysis (Report C-20)-Lerner & Co., 10 Post Office Square, Boston 9, Mass. Runnemede, N. J. Sewerage Authority-Descriptive folder on \$1,400,000 revenue bond issue-Boland, Saffin & Co., 20 Pine

Street, New York 5, N. Y. Simpsons Ltd.-Data-Stanley Heller & Co., 30 Pine Street, New York 5, N. Y. Also in the same bulletin are data on Continental Can and Crown Cork & Seal.

Standard Power & Light-Memorandum-Ira Haupt & Co., 111 Broadway, New York 6, N. Y.

Textron Inc.-F. Burkart Manufacturing Co.-Memorandum-Blair, Rollins & Co., Inc., 44 Wall Street, New York 5, N. Y. United Illuminating Co.-Memorandum-White, Weld & Co., 74 Elm Street, New Haven 10, Conn.

Union-Management Conference No Panacea of Labor Peace

By CLARENCE E. BONNETT New Orleans, La.

Mr. Bonnett, in pointing out shortcomings of nationwide labormanagement conferences and agreements, calls attention to persistence of strikes where such conferences have existed, and the opportunities afforded for collusion between managers and labor at expense of consumer.

The failure of the conference tion, dating from 1891, and have called by Secretary of Labor been erroneously characterized as Such participation would at least Durkin, under the Eisenhower producing 62 years without a

Dr. C. E. Bonnett

contradictory enlarged. principles (in

that the Wagner Act was frankly sumer pays again. on the side of unionism]. On the it and at whose expense?

plan, to agree on amendments to strike. Likewise, there were long Hartley Act iron and steel workers' union and t h e inade- over the years 1863 to 1903, but vogue. quacy of such these were disrupted at times by conferences to serious strikes. Conferences in the

solve the coal industry (anthracite and G. D. Murdoch With labor-man- bituminous) are well known. In a g e m e n t the men's and women's garment problem. industry, collective bargaining has President taken place for over 40 years. The Eisenhower building industry has engaged has enun- more extensively in collective ciated t w o bargaining than any other indusdirectly try. The record could be greatly

But what does this record show? different con- Industrial peace? Uninterrupted nections): (1) that representatives production and continued services of unions and management should to the consumer at the lowest posget together and, by working out sible cost? For years the building agreements, solve the problem of industry has led all others in the the industrial conflict; (2) ". . . number of strikes. Coal mining common sense and common de- and the steel industry have been cency alike dictate the futility of noted for their "labor wars," and appeasement. . . ." Union officials the stove industry has been demand the repeal of the Taft- plagued by "stoppages of work" Hartley Act and the restoration of or unauthorized strikes. When the pro-union Wagner Act [Presi- appeasement gains seem too little, dent Meaney of the AFL admitted strike losses mount, and the con-

Moreover, the consumer has not other hand, officials of the Na- only had to endure the intertional Association of Manufac- rupted production of goods and turers advocate the elimination of services, but has paid higher industry-wide collective bargain- prices because of the collusion of ing, and no weakening of the association and union officials in Taft-Hartley Act. There is no restricting production and boostcommon ground for agreement. ing the price. In addition, notably Some one must yield-there must in the building industry and on Harris, Upham & Co., New York be "appeasement"—who will do the waterfront of our cities, graft and corruption were the inevitable Settlement of labor disputes by concomitants of that collusion. conferences between union and Collective bargaining was colluassociation officials has been tried sive bargaining, and appeasement in the United States for many placated "the aggressor by the years. Probably the most noted false and wicked bargain of trad- ander has joined the staff of Oakes series of conferences are those ing honor for security." But the between the molders' union and "security" of fixed prices was all Miss Alexander was previously the stove manufacturers' associa- at the expense of the consumer.

One has only to hear or read the "conference proceedings" to learn how "awful" competition and the Sherman Anti-Trust Act are when applied to the conferees. Nothing whatever is said about the consumer's rights in any favorable way. Until recently, much of the appeasement was directed against the efficiency of new machines and processes. The stove industry under the conference agreements was notoriously inefficient. The garment workers' unions, however, allowed more efficient methods, even encouraged them, but "policied" the industry against the "cutthroat competitor." Men, however, have been more the victims of this price fixing than the women, who resorted to the sewing machine themselves or hired a dressmaker. Hence, the industry had to be more efficient than the home dressmaker. But restriction of immigration, minimum-wage laws, laws against "tenement factories," and even professional goons have not entirely eliminated the nonunion "cutthroat" manufacturer.

In any case, the real problem will not be solved from the viewpoint of the general public by agreements worked out in secret conferences between union and association officials. One of the most serious objections to industry-wide collective bargaining is its collusive effect upon the consumer. Union condemnation of the "minifon" is understandable in the light of the revelations which might be made of what takes place in the conferences. Too many persons have been misled by the written agreements; too few know what the secret understandings have been. Publicity of the conference proceedings might lessen the labor wars, especially those against the "cutthroat competitor." Genuine representatives of the consumer—not the profes-sional "arbitrator," "mediator," and the like-are entitled to participate in any conferences which so vitally affect the consumer. lessen the probability of colluthe Taft-series of conferences between the mation, however devoutly wished Hartley Act iron and steel workers' union and for, is hardly to be expected tends to show the iron and steel manufacturers while collective bargaining is the

Dempsey-Tegeler Co.

(Special to THE FINANCIAL CHRONICLE) LOS ANGELES, Calif.-G. Donald Murdoch and John O. Alsup have become associated w it h Dempsey-Tegeler & Co., 210 West Seventh Street. Mr. Murdoch was formerly manager of the underwriting department for Morgan & Co. Mr. Alsup was with Akin-Lambert Co., Inc.

George R. Frost Joins Gross, Rogers Firm

(Special to THE FINANCIAL CHRONICLE) LOS ANGELES, Calif.—George R. Frost has become associated with Gross, Rogers, Barbour, Smith & Co., 559 South Figueroa Street, members of the Los Angeles Stock Exchange, Mr. Frost was formerly an officer of Floyd A. Allen & Co.

Geoffrey G. Whitney

(Special to THE PINANCIAL CHRONICLE) Geoffrey G. Whitney, partner in City, passed away.

Joins Oakes & Co.

(Special to THE FINANCIAL CHRONICLE) MIAMI, Fla. - Estelle Alex-& Company, Ingraham Building. with Bache & Co.

The Korean Armistice— A Queer Document

By JOHN W. BECK

Financial Editor of "Daily Oklahoman," Oklahoma City, Okla.

Mr. Beck scores Korean Truce as "queerest document in all history," and says under it no established government will accept responsibility to guarantee that bandit aggressors of North Korea and Red China will abide by agreements they make. Holds what has happened is that, through the UN, the U. S. becomes involved in an agreement to protect bandit aggressors whom they have been fighting. Predicts unified Korea will not be accomplished.



John W. Beck

imple mented ernment and and Communhand.

munist aggressors are we signing? Nam Il signed

for what is left of his forces, but there is no North Korean government; and two-thirds, or more, of the people who once resided in North Korea are now south of the 38th Parallel where they fled from the Communist rule or surrendered for sanctuary.

When the terms of the armistice were drafted, however, the bandit instead was a new, dynamic foraggressors, who claim no official connection with any existing government, demanded guarantees stalemate, even if it did not tran-from the United Nations, to be scend the 38th Parallel." Reenforced by the government and armies of the United States, to "Life's" analysis appears to be the prevent the recognized government of Korea from defending itself against them.

Bandits Protected

Since no established government will accept responsibility to guarantee that the bandit aggressors of North Korea and Red China will abide by any agreements they make, these same bandit aggressors are left free to reorganize new aggression under new generalship. In the future the Red signatories to the present armistice can say, "We who signed the he signs away the war and gets agreement at Panmunjom have nothing to do with this new ag- lar problem through surrender, he gression. These are new 'volunteers' who are now fighting for 'agrarian reform.'" Who could say nay, and just what could the UN and the United States do in such an instance?

that the UN, and through that or- Nations. So long as that treaty ganization the United States, exists, Mr. Eisenhower, and all becomes involved in an agreement United States Presidents who folto protect the bandit aggressors low him, will be bound to the dicagainst whom they have been tates of that organization, even fighting. It appears that they though they destroy our honor agree to desert the recognized and wreck our nation. government of Korea and restrain that government by force, if necessary, from attempting to protect itself from further banditry in its efforts to reunify the Republic of

will be done to re-invest about our Government had the will to six million North Koreans, now in South Korea, with the lands traditions. All of this has been and properties from which they have been driven. These lands our field Generals who have operand properties north of the 38th Parallel will, under the terms of this new agreement as we know them so far, automatically go as a reward to Red banditry.

Justifying Surrender

place which will be designed to honor?

The queerest document in all bring about the unification of history has been executed. This Korea (a means short of force). document is alleged to be an It will be said, too, that this conarmistice between the United stitutes honorable procedure Nations or- which justified the armistice. ganization on Such an argument will, when ofthe one hand, fered, be stretching the imagination beyond all reasonable limits by the gov- for an interpretation of honor.

No one who has studied Comarmies of the munist methods will be so foolish United States, as to imagine that political talks will ever suffice to take from Red ist aggressors enterprise that which it has alon the other ready annexed. None but the most naive will ever believe that the With just unification of Korea can be ac-what Com- complished by political approach. And again the question immediately arises, with what government will these political talks be held, or is it intended that we shall continue dickering with a bandit group utterly devoid of responsibility?

An editorial in the July 20 issue of "Life" points out that during his campaign, Mr. Eisenhower promised only to end the stalemate in Korea; he did not promise victory. . . . "What he promised eign policy which would transcend the world-wide political examining the campaign speeches, shocking truth.

Dilemma Stands

In the same editorial "Life" further observes that under the circumstances cited above, "President Eisenhower can (now) in good conscience sign away the first war the U.S. has not won," thus ridding himself of an inherited dilemma. It is true that Mr. Eisenhower can sign away the war, but it is questionable whether he can do it "in good conscience." Obviously, even though rid (temporarily) of that particuwill not be ridding himself of the dilemma.

The dilemma in which Mr. Eisenhower still finds himself in which we all find ourselvesis our obligation, by treaty What is happening, in effect, is through charter, to the United

The war in Korea could have been won as long ago as the Inchon landing, and numerous times since then. It could still be won if the UN had the will to win it, or if the United States were It is unlikely that anything ever free of that organization and if back up its own commitments and verified in writing by several of ated in Korea.

Instead, we are now witnessing the shameful spectacle of representatives from so-called "neutral" nations hovering like vultures while waiting for the UN to deal the death blow to Presi-It can immediately be argued dent Syngman Rhee and the little that political discussions will take Republic he founded. Is this

Closing of New Jersey Highway Authority Garden State Parkway Bonds



Two Commissioners of the New Jersey Highway Authority July 24 received a check from banking representatives of the nationwide group which recently marketed the New Jersey Highway Authority Garden State Parkway Bonds, Series A, under the management of The National City Bank of New York, Lehman Brothers, The Chase National Bank, Bankers Trust Company, First National Bank of New York and The First National Bank of Chicago. The sale of the bonds, which are state-guaranteed, marked the initial public financing for the projected \$285,000,000 Garden State Parkway to extend from Paramus and Paterson to Cape May. The entire 165-mile parkway will be completed and in operation in late 1954.

Standing, from left to right are D. K. Pfeffer, Vice-President, The National City Bank of New York; Orrie de Nooyer, Secretary, New Jersey Highway Authority; Bayard L. England, Vice-Chairman and Treasurer, New Jersey Highway Authority; and Frank Morse, Lehman Brothers. The ceremony took place in the New York offices of The National City Bank of New York.

Continued from page 2

The Security I Like Best

son lies in the wonderful record which this company has estab-lished. A guess may also be hazarded that part of the reason may lie in the hope of a further improvement in the dividend.

While the common stock equity is over 38% of the capital of the company the actual number of shares outstanding is not large in relation to the present size of the company. It would seem logical that the management should give consideration to splitting the stock two for one to permit a million shares to be outstanding. Such a split occurred in 1948.

My conclusion is that if you want a sound operating utility stock in a territory that is just beginning its real growth and one which should continue to give a satisfactory investment performance you should consider Tucson Gas Electric Light & Power Co., traded in the over-the-counter

H. J. Lange Co. Formed in St. Louis

ST. LOUIS, Mo .- H. J. Lange & Co., Inc., has been formed with offices in the Boatmen's Bank Building to specialize in mutual funds. Officers are Harry J. Lange, President, and Bert J. Queen, Vice-President and Secretary. Mr. Lange was formerly an officer of Slayton & Co., Inc.

This is not an offer to sell these securities. They are subject to the registration and prospectus requirements of the Federal Securities Act. Information about the issuer, the securities, and the circumstances of the offering is contained in the prospectus which must be given to the buyer.

NEW ISSUE

CORPUS CHRISTI REFINING COMPANY

820,000 Shares Common Stock (Par Value 10 Cents Per Share)

Price \$1.50 Per Share

Business: The company is essentially engaged in the operation of a crude refining plant, an oil transportation system, and a sales organization, to purchase, process, manufacture and dispose of petroleum products. The company has acquired all of the stock of the Corpus Christi Exploration Company for the purpose of exploring and developing its own production.

The common stock herein offered represents new financing by the company. This common stock expected to be traded in the over-the-counter market. This offering has been underwritten by



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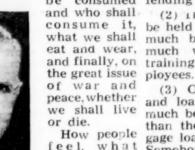
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Return to Sound Money Policies

By CHARLES L. CLEMENTS* President, United States Savings and Loan League

Head of U. S. Savings and Loan League, after laying down principles to be followed by savings institutions, calls attention

to widespread interest in national problems of monetary and credit management, because of the 50 millions of savers. Praises "sound money" policies of Eisenhower Administration, and decries efforts of some members of Congress to have Federal Reserve resume support of government bonds at par.



believe they and how they vote means

than making money. In fact, people can put us out of business or vote our money away from us-obviously, we are going backward as a group if, while making a dollar, we lose a potential ally. The future security of American business cannot be much better or much worse than the economic understanding and

attitude of the American voter.

There is not a single businessman who does not influence many our people, perhaps many more than he thinks. If a great body of interest in politics, starting in do for us or against us their own communities and own states, they could be one of of confidence each day through the medium of the cash register. They know that the only thing that makes a cash register ring is the confidence of the public which comes as a result of honest service and honest values. As a natural result of their background and training they could bring to government at home and in the nation's capitol the factual approach that has become a matter of habit with businessmen in business life.

It has been said that any foundation, no matter how much decaved material there may be, is safe so long as there remains sufficient sound material to carry the load. Our savings and loan industry represents approximately one-third of our population, and more important, we represent the thrifty, home-loving families of America. These 16 million families, perhaps some 50 million people, can and perhaps will be the future. They are the great Ameri- in Washington, a lot of them are can middle class which has made now seeking more fertile fields in contribution than any other group sound economy of this country.

Principles for Savings Associations

In adjusting our methods, our thinking and our attitudes in an being sponsored by jealous or quite well depend.

*An address by Mr. Clements before the Southeastern Group Conference of the United States Savings and Loan League,

taught us that politics can deter- that in a democracy the majority's cialized, one at a time, or piecemine what shall be produced and opinion prevails should not be meal, we are a party to the piecewho shall produce it, what shall misconstrued as an excuse for of- meal vivisection of the American be consumed fending the minority.

consume it, be held by the public will not be what we shall much better, neither will it be eat and wear, much worse than the average separately!' and finally, on training and attitude of our em-

> and loan executives will not be not only be on guard against somuch better and not much worse cialistic legislation in Washington, than the soundness of our mort- but also in the 48 state capitols in gage loans and other investments, another compelling reason for Somehow people have a way of having strong state savings and finding out what our methods loan leagues as well as a strong really are.

(4) While the Federal Savings more to us and Loan Insurance Corporation insures the public, the only insur- tle against creeping socialism will ance that you and I as managers

> (a) Adequate loss reserves. (b) Sound investments and

mortgage loans. (c) Liquidity.

We recognize that politics carry a lot of anticipation and a lot of disappointments. However, what the American people think of us, services, our attitude, the soundness of our program will, through the years, be the deterbusinessmen would take an active mining factor in what politics will

It is, of course, difficult to say what the attitude of the people the greatest and most constructive and the government will be in the forces in our country today. Busi- event of another depression, in nessmen are accustomed to a vote terms of government support. Our government has in the past 20 years bailed out the different segments of our economy, in fact, bailed the world out until it has bailed itself in debt to the extent of some \$265 billion.

If we in America as farmers, merchants, manufacturers and professional men are going to continue to insist that the Federal Government take all the losses incurred by our business groups, isn't it only logical that the government will eventually conclude that if government must absorb the losses, it must, of necessity, also take the profits. If you and I and the balance of us continue voting for such a program, there is only one logical conclusion. vernment ownership of every-

Threat of State Socialistic Laws

While it is true that quite a number of socialistic ideas have foundation of the America of the been quite thoroughly discredited your business and mine what it is, the capitols of the 48 states. The and perhaps have made a greater proponents of these schemes are being aided in too many cases by toward the material progress and business people like you and I and our competitors, who are thinking too much about imposing restrictions on competition and too little about fighting socialism at home. Too many of these ideas are today closely with the thinking, under- their competitors, or just down-(1) In a representative democ- great part of restrictive legislation years than the decisions of a self- ill-advised and burdesome re-

fight for a free world.

Is it not time that we and our we can never get any place by in trying to subsidize ourselves and socialize our competitors either at money" policy some call it a the Federal or state level? Is it "hard money" policy. As you all not time that we businessmen everywhere take a concerted stand against socialistic legislation of any nature affecting any segment of the nation's business? If you and I, as businessmen, permit The last two decades have appointed few. However, the fact business in this country to be sosystem of free enterprise and in-(2) the regard in which we will dividual opportunity. It was Ben Franklin who made the statement: "We can hang together or hang

There are many reason for strong state savings and loan (3) Our reputation as savings leagues and the fact that we must United States League.

It is quite possible that within the next few years the major batbe fought in the state capitols and I hope that our business, state by state, will meet the issues of public housing, direct lending and socalistic legislation of any nature and kind with the same uncompromising attitude that has characterized the program of your national organization during the last 60 years.

Since politics and government have so much to do with our future, and since we can only influence government by influencing people, it becomes obvious that the prime objective of our trade organizations, the U.S. League and the state leagues, should be better understanding of people, and better understanding of people includes better understanding of people in competition to us. If we would oppose restrictive legislation as vigorously for the other fellow as we would like him to do for us, perhaps he will be more inclined to come to our aid in the event our business should come under attack.

Public Interest in Monetary and Credit Management

As spokesman for some 16 million thrifty and home-loving families, perhaps comprising some 50 million people, we in the savings and loan business have a direct and continuing interest in monetary and credit management. It is not a question of whether or not we shall have Federal money management -- we already have it through the Federal Reserve Sys-

the matter of uncontrolled inflation; and second, with deflation which automatically follows uneffort to orient ourselves more timid business groups, jealous of controlled inflation, destroys the monetary value of the security bestanding and needs of other peo- right afraid to face competition hind our mortgages—the Ameriple, I believe there are a few on their own. A lot of our col- can home. Obviously we should ten days ago, some 20 members principles upon which we can leges are today teaching what is support any measure to prevent of Congress urged that the Fed-dent Eisenhower realized that the

They do not seem to understand credit in time of inflation, and to of inflation.

been the mainspring of their in- the process of using these controls flationary pressures are dead. dustrial progress which, in turn, as they were intended to be used, Within recent weeks, the Presihas helped America to lead the that is, to have as in so far as dent and other Administration possible, a stabilized economy.

> The major vehicle being used its drive for a stable economy know, there has been an increasing amount of speculation over the advisability of this program, and for the sake of clarity, I will spend a few minutes talking about it. In the first place, I think it important to realize that the present program of sound money really began back in March, 1951, when the Federal Reserve Board -in an historic decision-withdrew its support of the government bond market. Two things have happened in the money market in the wake of this action: First, government bonds then outstanding dropped below par and have stayed there and; second, interest rates on Treasury issues offered since that date have risen steadily.

These developments have had a much more dramatic and beneficial effect upon the average American than he realizes. They meant the abolition of the "pushbutton" inflation which accompanied the unlimited Federal Reserve support of the government bond market.

The Policies of the New Administration

tenure so far in office, the new Administration has been working to reinforce and strengthen this program of sound money with a series of courageous and far-sighted actions. Two of the most significant things it has done to date are:

First, it has begun the conversion of part of the maturing public debt from short-term into long-term issues.

Second, it has raised the interest rates on government - guaranteed and insured home mortgage loans.

To put it in a few words, the policy of the new Administration is based on the belief that it is wiser and less costly for the Federal Government to pay more on the public debt and thereby avoid inflation than it is for the government to sponsor inflation through "cheap money" program and then pay inflated prices for all the goods and services it buys.

This is, in my opinion, good reasoning-reasoning that is inneed for retaining the value of savings.

It is true that some persons have expressed deep concern over tem, as a result of support from tional Administration. These per- are As trustees for the home-loving and financing. But why should omy, families who have savings ac- not the line of reasoning adopted In counts with us, we naturally want by the Administration also apply to, and must, endeavor to pay in these cases? It would be betback to our customers dollars that ter, in the long run, for a business will be worth as much a few years or an industry to pay slightly fore, vitally concerned, first, with money" and then face further inflation in operating costs.

Complaints in Political Quarters

We are also hearing some comthe sound money policy. About lapse of our economic system. the apparent fact: namely, that a extremes of inflation or deflation. eral Reserve resume its support foundation arch of the structure Our experience has been that of government bonds at par. of the free world is based on the racy such as our republic is, we now in the form of Federal or the further inflation is allowed to Frankly, it is almost incredible economy of the United States. believe that the decisions of the state laws, is the direct result of go, the more extreme will be the to think that just as some devas- The success or failure of the majority arrived at after open the demand of some business collapse. Our present system of tating blows are being struck at efforts by himself and his assodiscussions are better through the groups to impose unfair, unjust, monetary and credit controls are inflation, that there should be ciates to stabilize our economy based on the premise that such some in public life who would will determine whether America strictions on their competitors, controls be used for contracting have us re-mount the treadmill will be able to maintain the eco-

of business, that competition has The Administration today is in premature to say that all the in- imagine the tragic consequences

spokesmen have indicated that the budget will not be balanced business friends understand that by the Eisenhower Administration in the fiscal year beginning July 1. If this occurs, it will mean furis its vigorous pursuit of a "sound ther deficit financing and such a development would be, of course, clearly inflationary.

The moves the new Administration is making in the direction of a sounder dollar are commendable, they are in the public interest, and they are entitled to public support. For the sound money policy, the high officials of the Treasury and the Federal Reserve Board deserve the thanks of millions of Americans who own savings accounts, insurance policies and other forms of savings. The victims of inflation-the widows of war veterans, pensioners, the aged who had planned to live. out their lives quietly on accumulated savings-have found new champions in Washington. At long last, the rights of those who live on relatively fixed incomes have been recognized.

The course pursued by the Eisenhower Administration in restoring stability to our currency is the clean and intelligent way to fight inflation. The program of credit management that has been unwinding is, also, far more desirable than the red-tape, confusion and dictation that marked the abortive attempts to curb inflation through direct controls. Furthermore, it is not too much to say that the restoration of confidence in our currency is doing more good in financial circles around the globe than any single foreign policy move or gesture. Two examples are worth our attention. The first is in recent weeks there has been a flow of gold back into the United States. revising a trend of many years. The second is that the Canadian dollar, worth \$1.02 in American money a few months ago, can now be had for 98 cents in American

Of course, it would be less than fair not to acknowledge that the 'sound money" program has not had a deflationary impact in some quarters. However, I think that perhaps the vast majority of us are in favor of making adjustments now in order to provide more stability in the future. The trouble is, none of us wants to take our individual adjustments. No individual wants to lose business, no individual wants to take a loss, no city wants to lose a defense payroll. However, we dicative of the fact that we have must underestand we cannot make in the new Administration men adjustments nationally, without who respect and appreciate the making a good many personal adjustments in our own communi-

Opponents of the new Administration say they are supporting the monetary policies of the na- our present foreign policies, but opposing our economic poli-Democrats and Republicans alike. sons include some susbtantial cies. By this, they mean they are Our only concern therefore is the businessmen who realize that with opposed to the attempt to cut exintelligent application of controls the rise in interest rates, they will penditures, balance the budget and over, and management of, credit. have to pay more for new capital move toward a more stable econ-

In our present great struggle for world peace, it is hard to tell what we have won so far on our foreign policies, either under the hence as at the time they were more for its working or expan-ministration. The one great caentrusted to us. We are, there-Democratic or the Republican adcess for our enemy is the one thing the Kremlin is relying on and that is our economic collapse. If the war has not been won by our foreign policy, then converseplaints from political quarters on ly it can be lost by the col-

It is quite obvious that Presinomic and military leadership of that competition is the life blood expand credit in time of deflation. In this connection, it would be the world. It would be hard to

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our ball wha prea que if they should fail in this great undertaking.

I heard a silly story on the radio by Red Skelton, namely, that he found himself so terribly confused when he found he had one shoe on and one shoe off. He was unable to determine whether he was putting them on or taking them off! There are at least one billion people today trying to decide something just as silly - namely whether they will go behind the Iron Curtain or support free enterprise and the free world. . . .

people will be. And the kind of we cannot allow parties or politics

here in this country during the the downside. next few years will almost surely determine the kind of a world we will live in not in 10 or 20 years, but for the next 100 years!

I feel I express the sentiments of the savings and loan business of the savings and loan business large group of the whole country in support- dents who have held that a cally might be the No. 1 can- even when the market was ing President Eisenhower in his Korean settlement was neces- didates of peace selling, the dull. statesmanlike effort to make a few sacrifices now in order to establish a sound economy in the mer rally could get going ance that was comforting to United States of America.

has weathered 13 major depressions, survived five wars and is today a greater influence than ever in both of its chief phases of to fulfill the hopes of the both by the offical contract of life recently. Often cited activity-thrift and home owner- bullish contingent. ship. If it is necessary for us to take a few adjustments in our business, if it is necessary for us to encourage our customers to the Korean peace has been the take a few adjustments and losses due to the very nature of our dominating market factor all business, we owe it to ourselves, year, at least from a statistical our customers and to the nation basis. Best volume of the year to do so, and to encourage the other fellow to do likewise.

I feel that I express the sentiments of the savings and loan in- March. The climactic selling dustry in this country when I say that ended this pressure that we are willing to stand up marked up the year's broadest and be counted in support of President Eisenhower in his market. The widest one-day statesmanlike effort to make a few changes in the various averadjustments, if necessary, politi- ages were also induced at that cally or otherwise, in order to time. economic system in the United States of America.

Following Mr. speech a few nights ago, one of the great papers in this country had the following to say:

Congress for tax relief at this time; neither did he promise that that he did not hold out any such tory of warfare. hopes because he knew that he could not do so with complete intellectual honesty.'

If there was ever a time when the American currency.

operative bank business is now ing "surveys" of how bad, or approaching the \$25 billion mark. The obvious potential of our business justifies the forecast that we will double in the next decade. year. Such success in the business will depend largely upon our willingness and our ability to discharge our obligation to others at the pointment. They had been re- strike last year. Nevertheless, ballot box and in our offices what we practice, not what we logical leaders on the upturn, als to show steelmakers could preach will determine our conse- particularly with the flood of do well on considerably less quence among men.

THE MARKET . . . AND YOU

By WALLACE STREETE

None of this was the least bit consoling to the rather large group of market stusary before the stalled sum- aircrafts turned in a performagain. Instead, the week's ac- a great measure. A minority The savings and loan business tion seems to indicate that the view that the prime airframe market is far more willing to producers will fare well des- wart of bygone trading, Cocatest the June lows than it is pite Korea is being borne out Cola, has been showing a bit

> Until it actually arrived, was posted when the talks extra to boot. suddenly resumed late in

But when the actual event Eisenhower's arrived, the stock market, like the politicians, didn't seem to know quite how to take the "Mr. Eisenhower did not pro- fait accompli, particularly pose or support any proposals in since there was little left to discount on what probably the budget would be balanced in were the most drawn-out 1953-54. It seems fair to assume peace negotiations in the his-

Little Bullish Comfort

Like the market generally, complete intellectual honesty the major groups offered little ings were listed in the steels, should be the watchword, it is in the way of solace. The fact motors, building or machinery now-if there is any one area of that Chrysler and General issues. This slight to the heavy government where complete in- Motors joined the group of goods industries was certainly tellectual honesty might be more issuesseeking new low deliberate. Despite some of important than in another, it is ground and a base on which the spirited arguments against in that phase having to do with to make a stand was some- such a policy, particularly as the control of credit and the what chilling to the optimists, it relates to the steels, recent preservation of the integrity of although hardly surprising in market action lends merit to light of all the uncertainty such a course. The savings and loan and co- raised by various and conflictgood, the automobile business champions than the other will be for the rest of the groups which is probably due

were the outstanding disap- faulty because of the steel garded widely as being the the seemingly logical appraisgood earnings statements than capacity operations get

in the stock market's behavior chose to lead the way down way off now. this week was mostly of a this week on the handy but negative sort. It was mildly not necessarily correct theory The kind of government we armistice had been discounted ward them because of an end The kind of politics we play out from a trading range on active list to add that much to than the savings bank prefer- down to a real fine point. its value.

Less Aircraft Worry

Considering that they logicancellations and the excel- as an illustration of how averlent earnings reports started ages don't show the full marby Douglas Aircraft which ket, Coca-Cola sold as high as more than doubled profit in 200 in 1946 when the Dow the first half of the year, pav- industrials were far lower ing the way for an increase in than at present. This, morethe regular dividend and an over, was on a \$4 dividend.

The Savings Banks' Equity Policy

of attention centered on what normally popular with investhe savings banks are doing tors during the hot weather, in the common stock field through the Institutional Investors Mutual Fund set up to handle such investments. Although its commitments total only \$3,500,000, it drew the spotlight because of the top-flight thinking it repre-

The report showed leading holdings, in order, to be utilities, 18.5%; oils, 14.2%; food, 10.9%; retail stores, 10%; tobaccos, 9.6% and chemicals, 8.6%. Significantly, no hold-

Steels have somewhat more in part to the earnings reports that show business was good. The highly-touted rails Comparisons, however, are

leaders, Republic Steel excepted, made their best prices Technicians found little in

ence, has been around to indicate a growing interest in article do not necessarily at any go into gyrations occasionally those of the author only.]

Soft Drink Strength

One long-depressed stal-On \$5 payments in 1950 and last year, the best it could hit was 165 and 118 respectively. A disproportionate amount fact that soft drink issues are and did little for a couple of couple of points. Now it is half change. a dozen points above the low despite the lackadaisical action elsewhere in the market.

in the world markets for the Shields & Company.

little attention at a time when red metal. It inspired some caution is so prevalent not caution among the other nononly in the market but ferrous metals which reacthroughout the economy. Nor tion, however, failed to do does it help that most of the much to the aluminum issues.

What consolation there was coming along. Instead they in 1951 which is a rather long their charts of a definite nature. Industrials and rails continue to hover roughly mid-The high standing of oils in way between the June lows encouraging that the Korean that investors were cool to- this professional lineup was and the recovery highs, leavsomething of a surprise. This ing room on either side before maintain in this country will de- well in advance, leaving little to the military and defense group has been under pres- they do anything decisive. In surprise selling to be ab- business. New York Central sure for months and most of fact, most of the chart folgovernment we have will depend sorbed; that the weakness was outstanding in that it was the issues have fared far lowers were reduced to upon the stability and strength of that did crop up didn't at-able to drop a point in a cou-worse than the averages watching the highs and lows tract heavy liquidation and ple of days against the fact which are some 8% below the of the previous week trying to injure or impair our economic that there was little follow- that it took repeated appear- highs of early in the year. to ferret out a hint to the futhrough to what was a break- ances at the head of the most- Some slim evidence, other ture. And that is carrying it

> the group. Pacific Western time coincide with those of the Oil, notably, has been able to Chronicle. They are presented as

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Co. announce that Mr. Olaf A. Sorenson has become associated with the firm in the Chicago office, 135 South La Salle Street. Mr. Sorenson was formerly with Mitchell, Hutchins & Co., and prior to that with James H. Oliphant & Co.

Olaf A. Sorenson The issue made its low of 108 He has been in the investment seearly this month, ignoring the curities business for more than 25 years.

Joins A. B. Hogan, Inc.

(Special to THE FINANCIAL CHRONICLE) BEVERLY HILLS, Calif.—Peter weeks. In the last week it has A. Boukidis has been added to the been able to do well in strong staff of Arthur B. Hogan, Inc., 1673 Waynescrest Drive, members markets, adding as much as a of the Los Angeles Stock Ex-

With Shearson, Hammill

(Special to THE FINANCIAL CHRONICLE) BEVERLY HILLS, Calif.-Rudolph Wihl has become affiliated The coppers were the casu- with Shearson, Hammill & Co., alties of the week. Kennecott 9608 Santa Monica Boulevard, and Anaconda broke to new Mr. Wihl was formerly with lows on unsettled conditions Hemphill, Noyes & Co. and

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The Capital Gains Tax-Most Damaging to the Investor

By G. KEITH FUNSTON* President, New York Stock Exchange

Calling the Capital Gains Tax law an Iron Curtain which divorces venture capital from industrial growth, Mr. Funston proposes tax law be amended so as to: (1) reduce holding period from six to three months; (2) reduce the rate of the tax by one-half, and (3) increase the maximum capital loss offset from \$1,000 to \$5,000 annually, with a carry-over period of five years. Says lower tax rate would induce more capital assets transfers, and thus enlarge revenue from the tax.

think that we of the nation's

Gains Tax law n investors nd on this ountry's industrial rowth potential. We realize, too, the reat respon-.ibility of your Committee - and we have tried to approach this problem with . view to suggesting tax reforms which



will bring the most revenue to the government while safeguarding the best interests of our economy and the nation's investors.

It is important to bear in mind that the Capital Gains Tax is not a tax which affects only a privileged few. Of all individuals reporting capital gains taxes in 1950-the latest year for which figures are available—42% had incomes be-Jow \$5,000. And 74% of the capital gains returns were from people with annual incomes under \$10,-

The present Capital Gains Tax law can be described as an Iron Curtain which divorces two of the most dynamic factors in American Capitalism-venture capital and industrial growth.

The policy of taxing capital Pains as income is rejected in virtually every country in the world world's fastest growing nations, does not have a Capital Gains Tax. Why this tax is perpetuated in this country-why we persist in treating capital gains as a form of income-is something I just can't understand. The unfortunate effect of the tax is that too many people refuse to put their money to work in venture enterprises.

Most Damaging to the Investor

The Capital Gains Tax is the most damaging of all Federal axes to the investor because it hackles the will to venture.

Why does an investor risk his funds in an untried enterprise? 'The answer is clear: he takes the not only for the income the growth of capital: which he expects to earn by putmore, in the hope of increasing his is realized - the government to take their profit and pay the riod from the present six months arning power.

However, the present heavy ven the most venturesome invesor to hesitate to make risk investments in new enterprises -- 110 realize profits which must be diided with the tax collector.

It is the risk-taker, the venturehould encourage, not discourage. Instead, the present law acts to ock in the venturesome investor, hus making his capital static rather than dynamic.

*A statement by Mr. Funston before the Ways and Means Committee of the House of Representatives, Washington, D. C., July 28, 1953.

The conservative who invests Irrgest organized securities mar- in seasoned securities — such as erve the effects of the Capital Stock Exchange—is locked in in the same way. He also hesitates or declines to take a profit because he knows the Capital Gains Tax, by taking a large share of any profit he may have, will dilute his capital and reduce his earning

> In short, the Capital Gains Tax law freezes out those who would can industry and freezes in those who now own securities.

national economy. The acute richer nor poorer. shortage of venture capital for new and untried enterprises is a matter of concern to businesss leaders, economists and government officials. And established enterprises, to meet their capital needs, are relying to an unhealthy degree on debt financing.

The American economy has an insatiable need for new capital -\$6 to \$8 billion annually, for instance, just to provide the tools and equipment necessary to put each year's normal addition to the nation's labor force to work productively. The total capital spent by corporations last year for new plant and equipment and for replacement of existing facilities was more than \$23 billion.

But industry could raise only \$2 billion, \$500 million of that total by the sale of equity securities. The difference was made up by debt financing, by retained earn--Canada, for instance, one of the ings and by depreciation charges. Consequently, it is neither surprising nor reassuring to discover that all corporations in this country had amassed a gross debt of more than \$190 billion by the close of 1952-almost double what it was when World War II ended.

> I know that no emphasis is necessary here on the dangers inherent in over-burdening any enterprise with debt. For debt-a dead weight on the company's earnings-must be met come what

How the Tax Retards Capital Growth

Let's take a closer look at how the Capital Gains Tax law retards

ing his capital to work, but, even out to be successful—and a profit would induce many such investors apital and in turn his future claims as its share up to 92%, de- tax pending upon the length of time ake the risk and the investment seller. If the investment is held proves successful, he is slow to for more than six months the of judgment. realize profits which must be diprofit is taxed at a rate running. An invest up to 26%.

ome investor, whom our tax laws sour, that's another story. The tax being a full partner in all gains, drastically limits his participation in any losses. To the saver, the

best is too little and too late.

All securities aren't sold at a revenues. profit. Suppose your shares cost you \$19,000. You have to sell Capital Gains Tax law doesn't them and the best price you can then get is \$12,000. You take a \$7,-000 loss. What happens then? Your loss can be used to offset any capital gains you may have that year or in the five following years. But, if you have no capital gains, the loss can be used to offset only \$1,000 of income the year that the loss occurred, as well as the same amount in each of the five following years. In other words, an investor who takes a \$7,000 capital loss in a given year, with no offsetting capital gains, can write off only \$6,000 of the loss-and that only over a six year period.

Let's look at the problem from another angle. An investor decides to sell stock he has owned for more than six months because of his belief that another companyin the same industry has better prospects. He gets \$50 a share for his holdings and invests the entire proceeds in the company he prefers-also at \$50 a share. But, belike to become partners in Ameri- cause he realizes a profit on the stock he sells, he must pay a Capital Gains Tax on that profit. He The most disturbing result of may have to go into debt to meet this premium on inaction is not this tax, since his second investthe injustice done the individual. ment-actually only a share-for-Actually, the prime sufferer is the share swap - makes him neither

This Committee demonstrated its awareness of the unfairness of such a levy when you provided that the home owner who makes the same kind of a "gain" on the sale of his home pays no tax if the proceeds are invested in another home within a year. Why, in all fairness, shouldn't the investor in securities be given similar consideration?

Rise in Value of Capital Assets Illusory

In recent years, the rise in value of capital assets has been more illusory than real, as Congress acknowledged in the case of home ownership. The rise in securities prices in the past dozen years has just about kept pace with the climb in living costs. The investor who sells 100 shares of stock which he acquired then may get more dollars for his investment than he paid. But, unless his shares almost doubled in price, the dollars he gets will buy less food, fewer clothes and poorer shelter than the dollars he invested originally.

This tax on his so-called gain is actually a penalty on thrift and an approach to capital confisca-

feature of the Capital Gains Tax able at this time. law is that the investor himselfnot the law, the government nor the tax collector-makes the final decision to realize a profit and incur a tax. Such a tax can only tions are: breed inaction.

If a capital investment turns too punishing. A lower rate months to three months.

the investment is held and the sion of the law that a profit is capital markets. More active seexation of capital gains causes tax bracket of the investor. If subject to the capital gain rate curities markets would facilitate a year against ordinary income the capital asset is owned for not of tax only if the asset sold is the issuance and sale of new more than six months, the profit held for more than six months. equity securities—thus strengthen- then the real value of such a sum is taxed at the straight income tax This provision of the law has ing our present economy and as- has deteriorated considerably. matter how promising. If he does rates applicable to the particular brought a natural and inevitable suring our continued prosperity result: Time has usurped the role and growth.

against loss on a basis which, at his capital-and by his inaction, reduces the government's

Paradoxical as it may seem, the even promote the tax collector's best interests. Cold statistics show that a shorter holding period for determining capital gains increases tax revenues, while common sense tells us that a lower effective tax rate would produce an even greater volume of taxes.

In the years 1938-1941, for example, the law called for a minimum holding period of 18 months. In that period, Federal tax collections from capital gains were small and in two of the years-1940 and 1941-capital losses actually more than offset capital gains.

When the holding period was reduced to six from a minimum of 18 months, late in 1942, the beneficial effect of the shorter period quickly became apparent. In 1943 the Capital Gains Tax on individuals produced \$266,000,000. and in 1944 the amount jumped to \$354,000,000. The 1944 figure, moreover, has been topped in every succeeding year. For the years 1944-1951, inclusive, receipts of Capital Gains Taxes from individuals averaged better than \$660,000,000 annually.

Of course the general rise in securities prices over the last 10 years also contributed to this revenue rise. However, the shortening of the holding period was, in my opinion, the principal reason for the improvement in the tax

There is unquestionably a very direct connection between the present Capital Gains Tax rate and holding period and our present thin and inactive securities markets. The liquidity of the market-that is the ability of the market to absorb a large volume of either buying or selling with little change in prices—has been impaired tremendously by the Capital Gains Tax. Every person who buys or sells stock may be affected adversely thereby. some time the turnover of shares listed on the Exchange has hovered around 13%-a record lowso that the securities industry has been suffering a private depression in the midst of great national prosperity. Such a depression if provided by the industry for the general public.

It is my deep conviction that any Capital Gains Tax cannot be defended on any basis of justice, logic or equity. At the same time, I realize as a practical person, that, because the Government needs huge sums of money, some form By far the most incongruous of Capital Gains Tax is inescap-

Recommended Revisions of the Law

Consequently, our recommenda-

First: The holding period for Unquestionably there are many determining whether or not a gain dividuals, 68% were reported by thousands of investors who are re- is to be taxed as ordinary income persons with gross income under fusing to impose this tax on them- or is to be taxed at capital gain selves because they regard it as rates should be reduced from six

A shortening of the holding pe-

A three-month holding period An investor will hesitate-or would not change the tax status of refuse-to realize a capital gain on the securities dealer, nor of the Should the investment turn the growth that his capital has un- short-term trader whose transacdergone if the improvement oc- tions represent, in any case, only collector, although he insists upon curred in less than six months, a small proportion of all securities regardless of the fact that both business. They pay taxes on their business judgment and common short-term trading gain at ordisense tell him to take his profit. If nary income tax rates. Its effect present law looks like a "heads he is in a high income tax bracket, on the public, however, would be the first two of our recommendayou win, tails I lose" proposition it is almost certain that he will not to permit the investor the same —the government taking a good sell until six months have elapsed, freedom of action at the end of riod and halving the rate of tax part of the profit from successful But by waiting, he repudiates three months which he now has ventures but providing relief his own best judgment, endangers only at the end of six.

There is, I know some opinion tax that the holding period was designed to distinguish between investment and speculation and to give investors more favorable tax treatment than speculators. It is, however, impossible to draw any sharp line between investment and speculation. Certainly the length of time capital assets are held has little, if anything, to do with whether the holding is of a speculative or investment nature.

If a holding period is desirable to enable the taxation of the shortterm professional trader at ordinary income rates, the fixing of the holding period at three months -or even at one month-would accomplish this purpose equally well. Most of the individuals who fall into the short-term trader category are in and out of a security within a period of days, or, at most, two or three weeks.

If the Congress wishes to increase Federal revenues and at the same time encourage the flow of venture capital and equity funds, the shortening of the holding period to three months offers a real opportunity.

Second: The effective rate of the tax on capital gains should be cut in half.

At present, individual taxpayers must include as income for tax purposes 50% of any capital gains on an asset held for more than six months. If that percentage were reduced to 25 from 50%, individuals would acquire more freedom to switch their investments. There would be a real incentive for investors to realize billions of dollars of "paper profits," thus unfreezing present capital holdings and increasing the revenues of the tax collector. Probably most important of all, equity investment would increase in popularity as investors, having taken longdelayed profits, would reinvest their capital in new ventures, thus building a sounder financial structure for American business and laying the groundwork for more tax revenue in the future.

Third: The amount of capital losses which may be offset against ordinary income should be increased to \$5,000 from \$1,000 annually, with the carry-over period continued at five years.

The present loss provisions of continued indefinitely can result the tax law are completely oneonly in a lowering of the services sided. Equitably, the tax deduction permitted as a result of a capital loss should be the same as the tax that would be required on a capital gain of identical amount. That would constitute parallel treatment. Such a provision, however, could, in a period of declining security prices, expose the Government to substantial revenue losses. Consequently, we are suggesting a more modest program one designed to give fairer treatment to the average investor.

The latest available data disclose that, of the \$245 million net allowable capital losses reported in 1950 on taxable returns of in-

Even though the present law permits a five-year carry-over of losses, an investor in many cases does not have capital gains in folto three months would improve lowing years against which to off-Equally unrealistic is the provi- considerably the liquidity of our set unused losses. The present allowable loss deduction of \$1,000 was established in 1942. Since

> By increasing to \$5,000 a year allowable loss deduction the against ordinary income, you would-at least for all except the larger investor-remove much of the present "heads you win; tails-I lose" pattern of the present law.

Reduced Tax Would Increase Revenue

We believe, as I have said, that tions-shortening the holding pewould actually increase Government revenues-by reason of the new taxes that would be collected on the additional capital transactions such changes would encour-Increasing the loss offset allowance to \$5,000 a year would, however, initially involve some revenue loss-we estimate, on the basis of the latest available figures, a maximum of \$250 million a year. Even if this loss were not offset completely by the gain in revenues from the other changes proposed - although I think it would be-that would be a modest price to pay for the tremendous benefits to our entire economy that would result from adopting a tax program designed to encourage investment in American productive enterprise—and to make America a nation of share owners.

Corpus Christi Ref'g Common Stock Offered

Vickers Brothers of New York City, are offering at \$1.50 per share an issue of 820,000 shares of common stock (par 10 cents) of Corpus Christi Refining Co.

The net proceeds from this financing will be used for general corporate purposes.

Corpus Christi Refining Co. is essentially engaged in the operation of a crude refining plant, an oil transportation system, and a sales organization, to purchase, process, manufacture and dispose of petroleum products. The company has acquired all of the stock of the Corpus Christi Exploration Co., for the purpose of exploring and developing its own produc-

With McCoy & Willard

(Special to THE FINANCIAL CHRONICLE) FT. LAUDERDALE, Fla.-Henry L. Trudeau is connected with McCoy & Willard of Boston.

Joins H. E. Work Co.

(Special to THE FINANCIAL CHRONICLE) SAN FRANCISCO, Calif .-Frank J. Kihm is now with H. E. Work & Co., 100 Bush Street

COMING EVENTS

In Investment Field

Aug. 1, 1953 (Chicago, III.)

Luncheon at Shady Lane Farm, probably would develop a corpo-Marengo, Ill.

Aug. 19, 1953 (St. Paul, Minn.)

Twin City Security Traders Association Annual Golf Tourna- taxable. ment and Field Day at North Oaks Country Club.

Aug. 20-21, 1953 (Denver, Colo.)

IBA Rocky Mountain Group-Bond Club of Denver annual sum- as calling a dividend declared to mer frolic at Albany Hotel a shareholder, corporate earnings (Aug. 20) and Park Hill Country and not subject to taxation as be-Club (Aug. 21).

Sept. 15, 1953 (Omaha, Neb.)

Association of Omaha and Lincoln of earning statements and diviannual bond party at the Omaha dend payments, on a per share Country Club. A cocktail party will precede Sept. 14.

Sept. 16-19, 1953 (Sun Valley, Ida.) National Security Traders Association 20th Annual Convention.

Sept. 17, 1953 (Des Moines, Iowa) Iowa Investment Bankers Asso-

Club.

Oct. 13-16 (Louisville, Ky.)

Association of Stock Exchange Firms Board of Governors Meet-

Nov. 29-Dec. 4, 1953

(Hollywood, Fla.) Investment Bankers Association of America Annual Convention at the Hollywood Beach Hotel.

June 9-12, 1954 (Canada)

Investment Dealers Association of Canada Annual Convention at Jasper Park Lodge.

LETTER TO THE EDITOR:

Denies Taxing Dividends Is Double Taxation

Richard Spitz, member of New Jersey and Maine Bars, holds dividends are received as a right of stockholdership, not as the shareholder's share in corporate earnings.

Editor, Commercial and Financial that corporate earnings and cor-Chronicle:

The claim that taxation of dividends declared by corporate concerns is double taxation, as presented in your recent issue and containing the views of G. Keith Funston, President of the New in fact.

The taxation of corporate profit or earnings certainly cannot be questioned as a proper governmental action.

The payment out of those earnings or other corporate funds and declared as dividends, introduces the shareholder as the receipent of those funds, as a shareholder has no legal right to corporate profits, but has a legal right to dividends, as declared by the corporate directorate.

No matter how the dividends originate, there is the earmarking of corporate funds and the actual transfer of moneys from the corporation to the individual stockholder. The dividend is received as a right of stockholdership, not tion of the recipient shareholder. as the shareholder's share of the corporate earnings. There is no relationship between corporate earnings and a declared dividend, for the declared dividend is within the option and wisdom of the corporate directors or junior or senior stock agreements as to how and what shall be paid.

Presently, earnings are taxed as corporate responsibility and dividends are taxed as such in the hands of the individual shareholder. Therefore, how one may claim and declare that the same thing and the same people are twice taxed (which is what must be maintained to make out a case of double taxation) is the logic of corporate convenience and not the logic of factual deduction.

The raw metal taken from the ground, as in the case of alumi-La Salle Street Women Summer num, and the sale of the same very rate profit; the aluminum is Biddeford, Maine, shapened by the purchaser into a vacuum cleaner which is also sold at a profit considered presently

To call the basic metal after it is shapened into a vacuum cleaner as still basic metal would be untenable and is about as logical ing a double taxation of earnings, which a dividend is not and to which a stockholder participant Nebraska Investment Bankers does not receive, as a comparison basis, clearly indicates presently, and over the years.

Besides, the very inequity of Mr. Funston's proposal could develop more inequity between the same corporate shareholders, but holding in different types of stocks, viz., junior and senior calls ciation Field Day at the Wakonda for dividend payments, as in the case of cumulative preferred and common shareholders

The preferred holder, in time of stress, could look forward to fiscal dividends or the accumulation of the same, without paying any tax on fiscal or accumulated payment. The common shareholder would continue to receive nothing, as no common dividends were declared, and earnings do not permit a common dividend, or the corporation is withholding dividends to increase corporate cash position.

Following Mr. Funston's theory of the firm.

porate dividends are one, or partly one, of the same earnings of the corporation and hence, taxation of both is double taxation, is indeed, trite, as the senior shareholder getting his dividends is certainly in a bit different position York Stock Exchange, seems to be than the common shareholder who arbitrary in view and untenable gets glossy and optimistic reports as to when the common share dividends will be resumed, usually stated in the corporate fiscal report to shareholders, that "earnings of the Corporation do not justify the payment of dividends at this time."

There is no double taxation of earnings by the taxation of dividends, or "double taxation of divias Mr. Funston, also illogically records, for unlike as to whether the chicken or the egg was first, we know the earnings must be before dividends - and there is nothing "double" about dividends, and earnings do not dictate the dividend for common shareholders, but the directorate does, sometimes to the satisfaction and sometimes to the dissatisfac-

Thus, the inference that earnings and dividends are one and the same and there is presently 'double taxation of earnings' (which may not sound so well in Mr. Funston's public relations approach as opposed to his saying there is "double taxation of dividends" that has a better and more pungent public flavor) may have quite some benefits to corporate managers and I daresay most beneficial to individual shareholders, if we substitute double talk for common sense and sound logic, the latter being the very basis of benefit and responsibility to the free enterprise theory, or we would not be eroding the free enterprise system as sloganizing and illogical statement pretends not to do.

Sincerely yours, (Signed) RICHARD SPITZ Fortune's Rocks, July 25, 1953.

With Grimm & Co.

(Special to THE FINANCIAL CHRONICLE) ORLANDO, Fla.-Lee L. Timby is with Grimm & Co., 65 East Robinson Avenue.

Bache Adds to Staff

(Special to THE FINANCIAL CHRONICLE) CHICAGO, Ill. - Mrs. Saralyn B. Marcum has joined the staff of Bache & Co., 135 South La Salle Street. Mrs. Marcum was previously with Bear, Stearns & Co., and Coffin & Burr, Inc.

Joins Taylor Staff

(Special to THE FINANCIAL CHRONICLE) CHICAGO, Ill. - Bernard F. Shea is with Taylor & Co., 105 South La Salle Street.

With Russell Long

(Special to THE PINANCIAL CHRONICLE) LEXINGTON, Ky.-Roger Williams III has joined the staff of Russell, Long & Company, 257 West Short Street, members of the Midwest Stock Exchange.

Investors Consultants Open

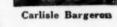
Investors Consultants, Inc., has been formed with offices at 52 Broadway, New York City, to engage in a securities business. Lawrence E. Brinn is a principal

From Washington Ahead of the News

■ By CARLISLE BARGERON

Perhaps there is no better insight into the difference, in make-up or character, between the Republicans and the Democrats than their utterances on the Korean armistice. From both sides they are utterances of caution and doubt as might well be because that is pretty much the attitude of the country

at large. But you can bet your boots that had this armistice come under a Democratic President the Democrats would have gotten some glorification of their President out of it. The country's attitude being what it is they would undoubtedly have been moved by the same caution and doubt but they would nevertheless have coupled this with expressions of great admiration for their President for at least having accomplished this much, for at least having sincerely tried to bring the war to an end, and for, if nothing else, having accomplished at least a temporary stop to the blood-This having been accomplished by a Re-



publican President, however, you hear no praises of him from Republican Senators or members of the House. Instead they join in the general chant that it probably doesn't mean much and they have added the hue and cry that the armistice must by no means be turned into a deal to let Red China into the United Nations.

I am not criticizing them for viewing the situation realistically. I am simply pointing out that they are sadly lacking in the propaganda ability of the Democrats; not only that, but they seem not to have any feeling of party unity or of team spirit. To my mind, it is not any small accomplishment at all that Mr. Eisenhower has made in Korea. And it took considerable patience and determination to do it. Regardless of what may happen in the future, the fact is that an armistice has been achieved, and full credit for this belongs to the President and to the Republicans.

Every Republican member of the House and several Republican Senators have got to run next year on the Eisenhower record. There is no escaping it. The betting in Washington today is 3 to 1 that if the elections were held next week the Republicans would lose the House and under the circumstances I don't see how the result could be otherwise. They have a majority of only 10 with eight vacancies and, of this majority, four members come from Virginia and North Carolina districts which are not likely to return Republican members next year. Personally, I think it would be a terrible thing to have the House swing back to the Democrats. But that is what it seems destined to do unless the Republicans make out a better case than they have been making. They should be making all sorts of capital out of Korea and they could do it without being offensive or treading upon the doubts of the people as a whole.

For one, I am of the conviction that while there may be some backsliding and flare-ups in the months to come, the armistice will stick. I am of that conviction because there is a determination on Mr. Eisenhower's part to make it stick. He is not a boisterous man or a man given to shooting off his mouth. He is a quietly determined man when he puts his mind to something. He has put his mind to cutting out the nonsense in our global affairs. The fact that he has put his mind to this and that the Russians know him, know the kind of man he is, will, in itself, go a long way toward taking this nonsense out.

The situation in which we find ourselves in world affairs, is to no small extent froth composed of one part bombast and one part demagoguery. If this froth is removed it would be amazing how much clearer and less insoluble the problems are. The President went after the Korean problem in this light and he has to my mind come up with something that we would have never had had under Truman or the Democrats. Very likely his ignorance of politics was a help to him and it will be a help to him in his dealings with the Russians in the future. In short, I believe that our great global spree based upon a synthetic or manufactured fear of the military might of Russia is nearing an end. Eisenhower has never entertained such fears. As a matter of fact, neither does the high brass of the military but, because fear of Russia was the politics of the day and because it served the purpose of the high brass, they have gone along in the expressions of fear. They would have been foolish not to have done so.

One of the strongest reasons for thinking the Korean armistics will last, although there may be some rough going at times, is the information from those who know Eisenhower's thinking best, that he does not intend to stand for any foolishness, that if the shooting breaks out again there will be plenty of it and it will be effective. The Russians and Chinese undoubtedly know this--and as for Syngman Rhee, it has been made plain that no nonsense is to be tolerated from him.

Can We Get America to Live One-Third Better?

By HON. W. WALTER WILLIAMS* Under Secretary of Commerce

Asserting "this Administration faces up to the challenge that our ever increasing prosperity need not be based on war or even defense production programs," or on "paternalistic government spending," Commerce Department executive points out objective can be attained by increase in both output and consumption with less human effort. Cites recent improvement in character and efficiency of production equipment and lists as three-pronged challenge that must be met: (1) acceleration in rate of private capital formation; (2) production and sale of goods and services to optimum point, and (3) provision of private incomes which permit investment, production and distribution at a profit. Holds every effort should be made to develop investment consciousness of masses.

President Eisenhower, in his recent speech, has charted a vision of the prospects for both people over the next decade inthe American economy and a

world economy free from the fears of war. And, as Secretary Humphrey has shown, we have nothing to fear from peace. On the contrary, we can and should expect that American business. agriculture. and labor, will



W. Walter Williams

advance the long-run goals of the American people provided they are free to pursue the paths of peace without paternalistic government direction and mounting government debt.

Our greatest resource and most valuable capital asset is the people themselves, free to spend or not to spend, to invest, and to work as they choose. The growth in population, the increase in productivity, and the associated increase in the production of goods and services, offer great opportunities to raise the standards of living for all our people. The future offers a new challenge to the ingenuity of American business to provide an increased volume of output and an increased velocity of transactions to serve the needs of the American people and to make the luxuries of today the necessities of tomorrow.

years of great economic growth the scale and diversity of plant and an accompanying growth in and equipment since the last war economic power. Throughout despite slumps-continued prosperity has been manifested in the healthy expansion of the machine people's capacity to buy more and tool industry with continual inmore goods and services, through novation in the character and eftheir capacity to earn more and ficiency of our productive equipmore real income. On two occa- ment. We have seen a tremendous creasing prosperity need not be natural gas and coal. paternalistic government spending, and that, given the opporthan the government can.

How Can It Be Done?

Now, how can the American crease by one-third their standards of living? It is obvious that sumption. In the long run, more capital formation: goods can be consumed only if crease in American production the people. Here a growing good in education, and in leisure to tinued until virtually all the enjoy the goods and services that people with savings get the habit we can effectively demand. More- of being a capitalist. over, historical trends show that total income which is used for of somewhere in the neighborhood deficit spending. of 50% in our output.

In the whole history outside of crease of this magnitude over the credibility. But the recent history of the American economy has shown that increases of this order of magnitude are not at all incredible. The average increase in productivity over the last few decades has been between 21/2 and 3% per year.

Furthermore, we have seen an The past 60 years have been improvement and enlargement in and most intensively since Korea. We have seen an enormous and sions, periods of great economic acceleration in the output and growth were triggered by world quality of our most basic maconflict. During part of this time, terials, such as copper, steel, and too, the government put many aluminum. And we have witnessed billions of dollars of public funds an enormous growth in the deinto the economic system. But velopment of new metals and this prosperity, based on conflict chemicals which enter the vast and government spending, was stream of goods and services. All achieved by saddling ourselves of this has necessarily been acwith a very heavy debt burden, companied by proportionate in-This Administration faces up to creases in available energy the challenge that our ever in- sources: electric power, petroleum,

today, many of the changes in our of the economy. tunity, and the climate, the busi- production methods which will acenterprisers can do this job better drafting boards, or are in the durable materials which either many areas. minds of our scientists, or are cost less to produce than the

thousands of products.

Here, in sum, is the threepronged challenge that must be

(1) We must slightly accelerate the present rate of private capital formation.

(2) We must make and we must sell the goods and services which represent our optimum production and distribution potential of our growing system of plant and

(3) We must provide private incomes, both corporate and personal, which permit investment, production and distribution at a

Must Develop Widespread Investment Consciousness

The first of these three prongs of challenge relates to the important factor of capital formation. Here seem to me to be some of the ways in which the business this can be done only by a great community must meet and solve increase in our output and con- these problems of developing

(1) Every effort must be made more goods can be produced with to develop an investment conless human effort. A one-third in- sciousness for the great mass of would undoubtedly be accom- job is being done by advertising. panied by increase in shorter This is often educational advertiswork hours, in longer time spent ing at its best. It must be con-

(2) There must be incentives to an increase in standards of living corporations to induce disposal of is invariably accompanied by an old plant and investment in new increase in the portion of our plant equipment, processes, ideas, concepts, and economic responsiservices, such as education and bilities. The Treasury officials of recreation. If all these elements this Administration are developare put together, we find that an ing fiscal policies, including a increase of one-third in the total rational tax program, which will per capita consumption of goods permit America to continue to and services for the American grow and reach higher standards people would require an increase of living without the support of

(3) The vast increases in energy from electricity, coal, oil, and gas the past century or two, an in- must continue to be applied to the economic system of production next decade would have been be- and distribution. This process of imagination and beyond continued application of power is proceeding every year, and every increase in the number of horsepower applied with each manhour of work brings an increase in the productivity of the manhour. Some day, and we do not know when, but I am sure that it will occur, we will have a revolution in the source of this power itself. We will find ways to derive from the energy of the atom a power of sufficient efficiency that millions of the manhours now being used in the mining of coal, the drilling for oil, and the construction of hydroelectric dams would be greatly diminished.

(4) There must be the conto make machines to replace the market out parts that would require a this item is scarcely touched. fantastically greater number of

where these changes will occur, biles is well known. The metals alone, this is demonstrated and the reason for this difficulty development of nylon can be seen to some extent by a Glossary of is that they will occur on a wide as a way to produce chemically Metals published by front affecting tens of thousands a material that required far less of producing enterprises and man-hours to produce than its natural competitor, silk.

Putting Production and Distribution on Optimum

the big job we have to do in the but two examples: making and distribution of goods and services on the most optimum basis possible.

of making new goods, for we addition to changing how we make. You all know that we would find the daily course of recognizable to the modern American with his familiarity and dependence on his automobile, television set, bathtub, and a host labor-saving appliances. vitally essential part of the economic system has been this element: that as productivity increases, we do not merely more of the old products, we invent new ones.

To see what lies ahead in the development of new products is difficult. It would have been precarious to predict with certainty in 1933 that television would have been a great and growing industry from 1946 to 1953. It would have been hard to grasp in 1910 the eventual role of the automobile and the motor truck in the American system of life. We can point to certain consumer end products which will surely represent strong-growth industries:

(1) We may expect to find continued expansion in the area of television. At the moment, about one-half of the nation has access to television stations. Construction of new television stations, eventual introduction of color television on a broad scale, will provide a continuous and growing market for this product.

(2) There is room for considerable expansion in the area of electric appliances. The market for such appliances as the kitchen dishwasher has scarcely been touched. The automatic washing machine is replacing the nonautomatic type, and there is room here also for an expansion in market demand. The food-waste disposer, a kitchen item, has great potentiality. Several communities have eliminated garbage disposal service, and every home in these communities is equipped with food-waste disposer units. The potentiality of this industry is tremendous.

(3) Continued improvement in refrigerators, both as to size, performance, and utility provides an opportunity for a considerable short-term expansion in this industry. The freezer has a potential for expansion as well.

(4) We may expect a considfor this product nas ability and efficiency in these window type and the system type developments are far from ex- which is made a part of the furhausted. We have found ways to nace, circulating cold air through-

We need only ask whether our other means. Every time that we carriages, etc., is in its infancy and the further challenge that pros- familiar with the vital process of made with considerably less man- such items as storm windows, gutenterprise in this country has no which it replaces, we have in- the upturn and should increase ness community and millions of complish this increase are on the development of new and more it appealing to the consumer in dustries at high levels.

Continued technological develbeing translated into the machines materials they replace, or increase opment work increase pay-off, growing economy, of course, example and factories which will turn out efficiency by avoiding unnecesting value added to our national tends beyond the field of new the products. It is not easy to put sary waste. The great improves security and to our expanding in products. We must overhaul our *An address by Secretary Williams before the Association of Advertising Agencies, White Sulphur Springs, W. Va. your finger on the exact spots ment in rubber tires for automo-dustrial plant. In the field of

magazine in January 1953. Prior to 1900, some 16 basic metals were in active use. Between 1900 and 1953, 30 additional metals were brought into regular use. The outlook for 1953 and beyond, indi-The second prong of this three- cates potentialities for many new pronged challenge reminds us of metals and/or minerals. Here are

(1) Germanium is a good example of private initiative at work to simplify and lower costs Now let us consider the problem of modern electronics devices. This grayish semi-conductor must change what we make in metal, reminiscent of the old crystal set, is replacing vacuum tubes in many electronics devices. Its proven value is such that there living two centuries ago barely has been organized a vast search plan for sources of this material.

(2) Kyanite, an imported material, has been used for fire brick and refractory linings of nonferrous metals, glass, and steel furnace groups for many years. Research and experiment have proven that a synthetic material called mullite, produced from domestic materials, is superior to kyanite, in most applications, and can be produced at lower cost.

United States technological initiative is licking the shortage of diamond bort. Hard metal precision parts ground to fine thicknesses of thousandths of an inch are normally ground with grinding wheels impregnated with diamond dust particles. United States industrial ingenuity has already begun to meet the challenge of inadequate diamond supply. small business in Chicago has developed a new type wheel that uses 80% fewer diamonds and with only slight changes in existing machines makes this improved wheel last even longer by using an electrolytic method that cuts costs and saves diamonds as well. Several processes using no diamonds at all have been introduced for grinding hard metals. and other processes which have recently been developed serve to contribute to national security and reduce dependence on foreign diamonds and, in the process, have created a whole new area of market demand.

In the next decade, we can expect continuing additions to the fund of products available to the consumer and the manufacturer. Research is at a high level to make this possible. Rising productivity and lowered costs of production should encourage the consumer and manufacturer to increase expenditures in many areas. This all demonstrates the snowballing nature of technological developments.

Finally, it is in connection with these new products that your own profession has a most important role. I have heard stories of men standing on the street corners passing out \$20 bills and having tinued growth of automaticity to erable play in the next few years no takers because the public beproduction itself. We have learned on home air conditioners. The lieved that some trick was involved The same thing motions of human hands and our scarcely been tapped, both the new products. The American people want these new things but they also want to be shown. The invention of television would have run huge chemical petroleum out the home. The cost, can prob- little meaning to our industrial facilities with only a relative ably be reduced as demand economy if a perfect set remained handful of people. We have in- increases, and improvements in in the inventor's workshop or if vented giant presses which stamp design take place. The market for the completed sets remained packaged in the manufacturer's plant. (5) Aluminum as a substitute It is vital to the process that the man-hours to produce by any for wood in furniture, in baby advertising profession serve in the function of educator so that based on war or even defense propresent higher productivity rate are able to do this, every time that will probably increase in use over all the new things which lie ahead duction programs. We face up to can continue. Anyone who is we can find a machine that can be the next few years. Aluminum in of us can be uncovered to those who will want them. Aggressive perity does not depend upon inventive ingenuity and business hours of work than the work ters and downspouts, etc., is on advertising and selling campaigns will contribute both to increasing doubt as to the answer. Right now, creased the output per man-hour considerably over the short-term. consumer and business expendi-The non-corrosive qualities of tures for new products and for (5) There must be continued aluminum plus its lightness, make maintaining well established in-

The important contribution to be made by distribution to our

Continued on page 23

Mutual Funds—America's **Fastest Growing Business**

By W. GEORGE POTTS*

Co-Manager, Richard J. Buck & Co., Caracas, Venezuela

Mr. Potts, in pointing out the rapidly expanding operations of mutual funds is creating thousands of new investors each year, describes origin and development along with the functions of these investment institutions. Describes regulation of mutual investment funds imposed by SEC and explains various types of funds. Gives reasons for recent rapid growth of mutual investment funds and calls their future prospects bright.

Open-end mutual investment fund.

Quitely and ranks as one of the fastest



million in dividends.

W. George Potts

ment institution is creating thou- open-end funds:

Out of the cauldron of social sands of new investors each year and economic upheaval encom- -investors in American industry passing the roaring '20's and the and business. This industry almore quiescent '30's has emerged ready is an important influence a vital and on the stock market. The same dynamic new superlatives used by Hollywood financial in- press agents - "stupendous and stitution - the colossal" are being used, and with good cause, by reporters of the progress of this new financial

Today there are over 100 openwithout fu- end mutual investment funds in distributions to shareholders are of the fund. ror, this new this country. Their combined net business has assets at the 1952 year-end gained mo- reached the \$4,000,000,000 levelmentum at a an increase of \$870 million from able burdensome bookkeeping mutual investment funds can be tremendous the year earlier figure and a and tax accounting. And the inpace and today growth of over 790% from the come may be expected to be reguoffering price which is generally \$447 million at the 1940 year-end. lar, although varying in amount determined once or twice daily. The estimated number of share- with the income received by the The offering price is always in holders of open-end mutual funds dustries in America. In 1940, at the 1952 year-end was 1,500,000 open-end mutual funds were vir- although these figures include tually unknown. Today, this in- considerable duplication. This dustry has net assets of over \$4 growth has been vigorous and income. billion-and in 1952 the more than consistent over the past 12 years, one million mutual fund share- as shown by the following tabuholders collected more than \$200 lation, based on a report of the National Association of Invest-This rapidly expanding invest- ment Companies on 103 leading

mission or fee charged for the privilege of liquidation.

The liquidating value is usually determined by taking the total market value of the fund's net assets and dividing it by the number of fund shares outstanding.

This is an important advantage of mutual fund shares since it means there is no lack of market such as might prevail if one had a large block of an individual stock issue.

Investment Income

Income comes into a mutual fund through dividends or interest payments on the securities held by the fund. This income, after deduction of the management fee and operating expenses (usually about three-quarters of one per cent per annum) is distributed pro rata to shareholders in the fund.

The fund may receive hundreds of separate items of income from custodians have no responsibility usually made by the fund quarterly - four times a year - thus saving the shareholders considerfund from its security portfolio. direct relation to the value of the No open-end mutual investment net assets of the fund and the fund has ever missed making a number of shares outstanding. regular distribution of investment

Security Profits

security prices, mutual funds may to the purchase of a large block be able to realize profits from the of an individual issue on one of sale of securities and such profits the national exchanges or on the are distributed to shareholders usually once a year, near the fiscal the price is directly affected by year-end of the particular fund.

The majority of mutual funds factors. would probably not pay capital gains dividends since the retention of security profits makes a good backlog and acts as a cushion for share prices in declining markets. However, the Federal Income Tax Law is such that a fund must pay out capital gains in order to avoid payment of income taxes.

Tax Status

Code specifically provides for number of shares—like in any inspecial tax treatment of open-end dustrial or business correction mutual investment funds which permits such funds to be relieved Thus, purchases or sales of closed- banking firms formed trusts which

must pay out a minimum of 90% fund, it is subject to tax, and ac- of only secondary importance. cordingly, most funds pay out all their net income to shareholders. Likewise if capital gains these would be subject to a maximum 25% capital gains tax. Accordingly, the managements of investment company may be most funds conduct their busi- traced to Belgium in 1822 where nesses so as to divest themselves of all investment income and cappayment of Federal income taxes.

Custodianship

Mutual funds usually maintain a bank or trust company to act as a custodian of the cash and securities of the fund. These custodians often register shares, make disbursements of dividends to shareholders and perform other similar duties. However, these many securities. However, for the investment management

Unlimited Supply

The price at which shares of offering price which is generally There is practically no limit to the number of mutual fund shares which may be purchased at this In periods of generally rising public offering-a sharp contrast "over-the-counter" market, where supply, demand and other market

In an open-end mutual investof oustanding shares is constantly changing as new money comes in and as shares are redeemed or liquidated. This is the chief point of difference with the closed-end investment company whose functions and business are very similar but whose outstanding securities available for purchase by in-The Federal Internal Revenue vestors are fixed at a certain

by the fund on the day of liqui- eral income taxes. In order to are made between buyers and dation. Usually there is no com- realize this tax exemption, a fund sellers without affecting the corporation or the number of shares of its net investment income to outstanding — at a price deter-shareholders. If any portion of mined by supply and demand, the income is retained by the with the net asset value per share

Origin and Development

The basic idea of pooling money are not paid out to shareholders, in order to secure the advantages of spreading the risk over many securities is not new. The first King William I organized the Societe Generale de Belgique. The ital gains in order to avoid the idea did not gain wide acceptance until 1880 to 1890, when several important Scottish companies were formed.

The canny Scots readily saw the advantages of pooling their savings to total a sufficiently large amount so that experienced money managers could be obtained at a relatively low proportionate cost to each shareholder. Through this medium, Scottish and later British investment companies were able to accumulate hnudreds of millions of pounds which were invested throughout the world. Much of this British and Scottish capital was invested in farm mortgages in the United States, and there are companies in existence today whose names give evidence of this, such as the Scottish Investors Mortgage Company, and Scottish-American Mortgage Company.

Early American Pattern

Due to a scarcity of enterprise capital in the United States until the beginning of the 20th Century, the investment company idea started slowly here. In the period of 1890-1920 only a few American investment companies made their appearance. These early examples of the modern American investment company followed the example of the British predecessors ment fund, therefore, the number and placed primary emphasis on income and safety.

In the roaring '20's, particularly after 1926, a flood of investment companies appeared on the American scene. Some of these companies were the "fixed trust" type, wherein the investment management selected a portfolio which could not be changed for the duration of the trust. Other trusts were formed primarily as dustrial or business corporation, a medium of speculation. Many

Continued on page 25

Growth of Open-end Mutual Funds

Year-End	Total Net Assets (Thousands)	Number of Shareholders
1940	\$447,959	296,056
1941	401,611	293,251
1942	486,850	312,609
1943	653,653	341,435
1944	882,191	421,675
1945	1,284,185	497,875
1946	1,311,108	580,221
1947	1,409,165	672,543
1948	1,505,762	722,118
1949	1,973,547	842,198
1950	2,530,563	938,651
1951	3,129,629	1,110,432
1952	4,000,000	\$1,500,000 .

*Estimated.

period in view of the fact that certain of these years were to almost any newspaper. marked by declining volume of securities business and by uncertain market trends. For example, ment fund are spread over many in 1947, the total volume of transactions on the New York Stock Exchanged declined almost onethird from 1943. Yet in the same or of large institutions such as increased almost \$100 million, increased by about 100,000.

what is behind this significant owned by the fund. financial development. What not possess? What does the future hold for mutual funds?

What Is a Mutual Fund?

Expressed in simplest terms, which thousands of investors have for themselves. brought together their surplus cash in order to gain investment advantages that are available only to possessors of large sums of

It is particularly significant that half of one percent. Thus, the of all, or substantially all, Fed- end investment company shares open-end mutual fund assets have management fee for one year on shown a steady growth over this \$2,000 of net assets would be \$10 —less than a year's subscription

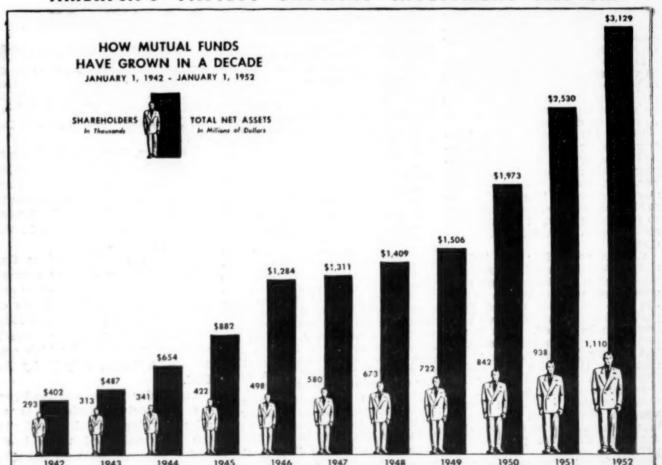
The combined funds of the shareholders of a mutual investsecurities and many industries in much the same fashion as the investments of the very wealthy year the assets of mutual funds banks or insurance companies. Thus, in one certificate of mutual while the number of shareholders investment fund shares, an investor has a proportionate interest It is well, therefore, to consider in the many securities which are

The sole business of an openfeatures do mutual funds offer end mutual investment fund (or that other investment media do investment company) is to invest the funds of its shareholders in the securities of American corporations. To justify its existence, a mutual investment fund must do a better job of managing semutual funds are a pool into curities than the investors can do

Unique Redemption Feature

Mutual investment fund shares provide a redemption feature which is unique in the field of By pooling their dollars, large stock investing. A shareholder and small investors alike have may withdraw at any time from a the benefit of professional invest- mutual fund by simply presentment management and continuous ing his shares to the fund or supervision at a proportionately custodian of the fund for redempsmall charge. For example, the tion. The shareholder then reaverage annual charge for investment management is about one- profit or a loss on the investment,

AMERICA'S FASTEST GROWING INVESTMENT MEDIUM



Courtesy of Dreyfus & Co., 50 Broadway, N.Y.C. - Whitehall 3-4140

*Reprinted with permission from the depending on the market value "Deltasig" of Delta Sigma Pi, Mar., 1953. of the underlying securities held

LETTER TO THE EDITOR:

Takes Issue With Mr. Shull On the Price of Gold

Carroll Dunscombe, of Stuart, Fla., says arguments for no change in gold price appear to be based on generalities. Denies an increase in gold price will benefit only gold producers, and contends it is the flow of new wealth from mines, farm and forest into the economic bloodstream that is the leaven that raises our national income.

Editor, "Commercial and Financial Chronicle":

icle" of June 11) that appeared in the payrolls of those who are so the June 25 issue of the "Chron- employed produce. icle" in his capacity as Chairman of the self-appointed Gold Standard League, it might be well to the reports and theories of corporations that own and operate mines in other countries or banks that have international commitments as they are unable to take a position as to what is in the best interest of the United States.

Those who desired the added power to be obtained if the country assumed the position that it had to protect and support the world, and have the taxpayers of this country assume the load such activity results in, regardless of our ability to furnish the manpower or the money to sustain any such position, subsequently we were unable to discovered meet these burdens from the levy of excessive taxes and had to borrow and so depreciate our money 50%. In order to avoid crushing the taxpayer or the goose that was laying the golden eggs, inflation was necessary and prices doubled and tripled. But if our gold reserve is in any way supposed to represent the value of our paper dollar then if the dollar is only worth 50c why would not this gold reserve be doubled in value keep the proportion the same?

Mr. Shull's statement, this is only an idea or plan of those who own gold mines to benefit themselves, only goes to show his want

of knowledge. Our Constitution forbids taking private property for public use without paying just compensation, but when the government fixes the price of private property and requires him to sell to the government at that price, which is far less than the cost of producing it, the Constitution is violated, regardless of whether the property is gold or anything else.

Due to the tremendous increase in costs since the price was fixed attempt to operate.

in Nevada will cost over \$5,000,000 to just dewater it, if the price of metal justifies an attempt to reopen it.

than the cost to produce it, and therefore this is only in partial payment of its actual value that is taken for public use and which is far more than the price that is

open the gold mines that are able mined, and all those countries to operate with cost aid, she gets As there appears so little au- the flow of new wealth that those thority to support Frederick G. mines produce and she maintains the taxpayers of this country a Shull's attack on the "Price of the market for the supplies such dime. Gold" (by Philip Cortney, "Chron- mines purchase and the market

Mr. Shull should also remember that it is the flow of new wealth into the economic blood we should by such means force point out the weakness of their stream that is the leaven that ourselves into a world wide demakes no difference whether that about the price that was set on farm, forest or oilwell; it must be maintained and expanded. He should also remember or satisfy himself that everytime there has He can see what happened when to Europe from the New World, or quantities of gold were produced method of payment makes it imcan be obtained. By this plan we economy. deprive ourselves of the new wealth that could be obtained from that source, the market for the supplies such mines would purchase, and the market that would be created by those employed in such industry.

Let's see how foolish we can get. Under the Churchill plan, which had to be renamed the Marshall plan in order to get it over, the taxpayers became restless as it appeared it had not done what was promised as the majority of those countries were no nearer getting on their feet than they were when it started. So the cards they all took a licking. had to be shuffled again and a similar plan brought out under a different name, so "Trade, not Aid" was the answer. What this Stuart, Florida, plan intends is that low cost labor June 29, 1953 countries shall have the right to sell their products in this country without any duty and we in effect guarantee a market for all they can produce. When this was not well received the threat then was, if you don't gobble this bait off the hook, we will show you. Forat \$35 per ounce for gold, only a tunately for the American tax- issue of 1,000,000 shares of commine that has rich ore that can payer he was shown. It appears mon stock (par \$1) of Peruvian be mined with little expense can England had stockpiled a lot of lead and zinc that was purchased The great majority have been from mines that paid low wages forced to close and those who re-main in operation do so on a mar-gave her. The zinc was dumped sions Co., Inc., a Delaware corporaginal basis and only because the on the market at one time, and the tion, maintaining an office in New result of closing would be still result was that the market broke, more expensive. The old Eureka many of our mines had to close and others were made marginal wealth those mines would have Sechura district. produced; the markets for the Canada recognizes the bullion supplies they would have pursuch mines produce is unlawfully chased, and the market that such Inc., now holds 40-year concestaken but in partial payment pays labor provided was destroyed, sions with options for 20-year exgold mines what is known as cost Furthermore, the American tax- tensions on three large tracts of aid but even with that a great payer again had to buy back the part of her gold mines have been same zinc that had been purchased forced to be closed. This is not, with his own money, so that the and cannot be called a subsidy, ones who produced it with low registration statement which was but simply is recognition of the cost labor would have the market declared effective July 23 by the fact that the price the United maintained for them at a price SEC. States sets for gold is far less our own mines cannot operate on.

Nor does this self appointed Gold Standard League appear to Canada? By such means she keeps dence in that money and the only and develop them.

thing they can rely upon is gold and so, in violation of the law, it is purchased and hoarded. The annual disappearance of gold for such purpose is in considerable amount. If for instance the price of gold was increased to say \$70 per ounce and there was some assurance that the price would stay there as long as present prices continued to exist for everything else, the effect would be to bring a large part of this hidden reserve back into circulation and the result would be much the same as if it were newly would receive the stimulus that it would produce, without costing

The results tell the picture and the amount of gold mined constantly continues to diminish and possibly the Gold Standard League can explain why, or why position, and we can also discount raises our national income and it pression. What sanctity is there new wealth comes from the mines, gold 25 years ago when the cost to produce it was nominal compared with what it is today. Even then it was probably way too low in comparison with the price set been a discovery of any large in 1800. Canada balances her amount of gold it has resulted in a budget, is able to reduce taxes and boost to the entire business world. discharge her debt although the per capita was far larger than Spain brought over a lot of gold ours, by the sale of the products of her mines, and it would seem what the result was when large this country could do far better by following her example than in California. Yet our present following the plan of a country that has no raw products and can possible to mine gold, and ore only exist by exploiting low cost that was once considered of com- labor. Such people have no purmercial value now has to be writ- chasing power, there is no reciten off because the cost to mine procity involved but only a oneit at these prices is more than way street to destroy our own

> Let the Gold Standard League and those who they claim support their claims point out how we can be injured—the harm has already been suffered—by raising the price of gold to correspond with the loss in value our dollar has already suffered. Would they prefer the money be called in and devalued 50% so they get a nice new paper dollar for each two they have now? Seven countries over the world pulled that in the past year; some got as much as one dollar for every hundred they had before and some got more but

CARROLL DUNSCOMBE

B. G. Phillips Offers Peruvian Oil Shares

B. G. Phillips & Co., New York, are offering "as a speculation" an Oil Concessions Co., Inc. at \$2 per

York City, received concessions to oil and gas exploration land near producers and we lost all the new the Pacific coast of Peru in the

Peruvian Oil Concessions Co., land with a total acreage of 120,-846.16, according to the issuer's

The major purpose of the issue, the prospectus discloses, is to appreciate that citizens of those raise working capital for oil and countries who have been swindled gas exploration of these lands time and again by having their and, if such resources are found in Is this wise management by money devalued, have no confi- substantial quantities, to exploit

Our Reporter on Governments

■ By JOHN T. CHIPPENDALE, JR. ■

Despite the vacation season, and the rise which has taken place in prices of government obligations, there continues to be a fairly active market in these securities. A generally constructive attitude is being maintained toward the whole list, although there has been some profit taking. To be sure, the short-term securities are still the fairhaired ones and there are no indications yet that any of the other issues are going to crowd them out of the limelight. Nonetheless, there is tangible evidence of the better feeling which has been in the market in the form of maturity extensions which, up to now, has been most expressive in the intermediate term obligations. There has been also a noticeable amount of buying in the longer term obligations, although there is some question now as to whether or not these securities have reached levels where a certain amount of consolidation in the form of backing and filling should be expected.

According to reports, there have been some very important trades consummated through the medium of tax switches which continue to be a favorable factor from the volume angle.

Long Bonds in Demand

Institutional operators in the money markets continue to make commitments in the longest Treasury obligations, with a somewhat enlarged interest now being in evidence in the 21/2 % obligations even though the 31/4% issue seems to have the best following as it had in the immediate past. According to reports, the 21/2s due June and December 1967/72 have been going into strong hands in fairly sizable amounts and it is indicated that a good part of these purchases are new money commitments. There is likewise a reportedly important interest in the market for the other 21/2% non-eligibles, with such issues as the 1964/69s being among the favored ones at this time. Buying has been mainly of the scattered variety despite the fact that there have been some good sized orders in the market for the 21/2% bonds. The principal buyers have been the private pension funds, private trust accounts and state funds.

The state funds, it is reported, have been doing their buying of the 21/2% issues with the purpose in mind of averaging prices. It is indicated that issues of the 21/2s which were purchased at higher prices have been the ones in which certain state funds have been making their largest commitments recently. Individuals have also been buyers of the 21/2s and it is believed that these purchases have been rather substantial because of advantages that could be obtained from the estate tax angle.

The 31/4s in Forefront

The 31/4 % due 6/15/78-83 continues to be the leading issue as far as the longer term bonds are concerned because there are a great many buyers that want the 31/4% coupon and the yield to maturity is still attractive to them. As a result, the longest bond continues to be taken in good volume even though it does involve paying a slight premium above 100. On the other hand, the yield after taxes on the 31/4 % obligation does not make it as attractive to certain buyers of Treasury obligations as some of the intermediate term maturities.

Big Banks Buying Intermediates

The middle maturities are being bought mainly by the commercial banks and this seems to indicate some lessening of the very cautious attitude which has been in the money markets for some time now. There has been, according to advices, a broadening of the interest in these issues with the smaller out of town institutions now putting larger amounts into the intermediate term obligations. The big money center banks, however, continue to be the leading buyers of these securities. The principal reasons given for the purchases of the in between maturities is the attractive yield after taxes, along with the prospects of eventual price appreciation. Some of the commitments in the intermediate term governments have come about through switches, with tax losses being taken in the longer term higher coupon issues and the proceeds going into the less distant ones with a comparatively favorable after tax yield still being maintained.

There seems to be the same interest around as far as the partially exempts are concerned but, according to advices, there are not as many of these bonds coming into the market as was the case a short time ago. It is reported, however, that a good size amount of the 23/4s due 1958/63 were recently made available through a switch operation.

Tax swaps continue to furnish volume and activity to the market with the commercial and savings banks according to reports the most active ones in this field now.

Short-Terms Seen for August Financing

The Aug. 15 maturity financing is getting more attention and an announcement is expected very soon. The consensus of opinion is that there will be another short-term issue offered in exchange for the maturing certificates. It is believed that the yield will be attractive to short-term buyers, the principal holders of the August 2s, because it is indicated the Treasury does not want to have anything sizable as far as attrition is concerned.

Mullaney, Ostrander Govs. of I.B.A.



CHICAGO, Ill. - Paul L. Mullaney of Mullaney, Wells & Com-pany, and Lee H. Ostrander of William Blair & Company, both of Chicago, have been elected Governors of the Investment Bankers Association of America by the Central States Group of the Association. They will take office at the close of the Association's 1953 annual convention, which will be held Nov. 29 to Dec. 4 in Holly-

Mr. Mullaney is Chairman of the State Legislation Committee of the Association, and President of The Bond Club of Chicago. Mr. Ostrander is Chairman of the Central States Group.

Cook, Rennemo With Archincloss, Parker

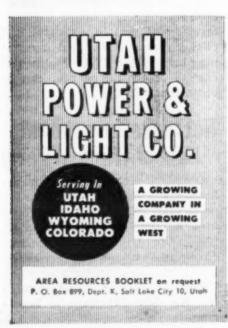
PHILADELPHIA, Pa.-Auchincloss, Parker & Redpath, members of principal stock and commodity exchanges, announce that Francis A. Cook and Thomas J. Rennemo are now associated with them as registered representatives in their Philadelphia office, 1421 Chestnut Street. Mr. Rennemo will be in charge of the firm's municipal and corporate bond departments.

Mr. Cook entered the investment securities business in 1936 following graduation from the Wharton School of Finance, University of Pennsylvania.

Mr. Rennemo, previously associated with Harris, Hall & Co., entered the investment securities business in 1945. He is a graduate of Wisconsin State University.

Willis Martin With Alm, Kane & Rogers

CHICAGO, Ill. - Alm, Kane, Rogers & Co., 39 South La Salle Street, announced that Willis Martin has joined the investment securities firm as Vice-President and Sales Manager. Before joining Alm, Kane, Rogers & Co., Martin was Manager of the Mutual Funds Department with Kidder, Peabody & Co., and prior to that he was associated with the First National Bank and Trust Company of Evanston, Ill.



Public Utility Securities

By OWEN ELY

Trend of Rate of Return

Arthur Andersen & Co., New York City, the well-known Certified Public Accountants, have recently issued a study summarizing 903 utility rate decisions handed down by courts or commissions over the years 1915-1952, in which the rate of return on the rate base was involved. The source of the information was "Public Utility Reports," which are regularly published in Washington, D. C.

Individual cases were reviewed for rate base, return allowed, and allowing language. All cases were summarized by the court or commission having jurisdiction and by the class of utility. The summary shows the number of cases reported, the highest, lowest, and average return allowed for each year by each court or commission. The book includes graphs which show the trend of the returns allowed during the period under review.

The statistical tables present the data described above for different groups of utilities—electric, gas, transportation, telephone, water and total. The data are tabulated first for all courts and commissions, then for U. S. District Courts, U. S. Circuit Courts, U. S. Supreme Court, State Courts of Appeal and State Supreme Courts; also for all state commissions and the Federal Power Commission. It is unfortunate that the data could not be tabulated for each of the 40-odd states in which there are state regulatory commissions, since such data would be valuable for reference purposes in appraising the relative degree of "toughness" of regulatoin in different states, in connection with the analysis of the potential earning power of different utility companies. However, the careful student can compile such data if he wishes to by exploring the brief excerpts ("allowing language and remarks") contained in pages 15-97 of the book, where the cases are arranged by years with the state commissions indicated on the margin.

The book contains five charts showing the high return, average return and low return for each year of the period 1915-52, together with the number of decisions in each category. Thus, in 1952 there were a record number of decisions totalling 76 (as compared with 50 in the previous year) as follows: 64 state commission decisions, five Federal Power Commission, five State Supreme Court, one State Court of Appeals, and one U. S. Circuit Court.

The accompanying table shows the data for all utility companies for the entire period. It is interesting to note that the high percentage return in the period 1915-1930 ranged between 8.00% and 10.90%, while the average return was between 6.2 and 7.7% (with the average around 7%). Beginning in 1930 there was a downward trend corresponding to (1) the depression, which was not conducive to high earnings; (2) the anti-utility attitude of the New Deal Administration, which seems reflected in the sharp drop of 1933-34; and (3) the abnormally low interest rates of the 1930s and 1940s.

Beginning in 1946 and continuing to 1952, there was a sharp upturn in the high rates of return allowed from 6.50% to 10.00%. On the other hand, the low rates continue to move downward, dropping to 2.00% in one 1950 case. The average return reached its low in 1947 at 5.36%, and recovered to 6.16% in 1951 and 5.95% in 1952.

With interest rates rising sharply in the past 12 months, and with the more liberal attitude of the new Washington Administration perhaps having some effect on the State Commissions, it appears likely that there will be a gradual rise in the allowable return. This is also being urged as a belated recognition of the inflationary factor in the rate base, since some old utility plants could not be reproduced for less than two or three times the original cost. As an example of more liberal rate of return in the current news, Florida Power Corporation has just been allowed a rate increase which permits a return of 6.45%.

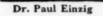
Summary of Court and Commission Cases on Rate of Return

Year	Average	High	Low	Year	Average %	High	Low
1915	6.20	9.00	4.00	1934	6.07	6.90	4.00
1916	7.32	10.46	5.70	1935	6.24	7.00	4.53
1917	6.97	8.00	6.00	1936	6.39	8.00	5.50
1918	6.59	8.00	5.60	1937	6.06	6.50	5.50
1919	6.58	8.00	4.40	1938		7.00	
					5.89		4.15
1920	6.95	9.00	2.40	1939	5.86	6.67	3.10
1921	7.58	10.00	5.00	1940	6.08	7.00	5.28
1922	7.26	8.00	5.00	1941	5.86	6.50	5.00
1923	7.69	8.50	5.00	1942	6.33	6.60	5.75
1924	7.44	8.00	4.96	1943	6.12	6.50	5.50
1925	7.30	8.00	5.50	1944	5.92	6.50	5.00
1926	7.40	8.00	6.00	1945	6.22	7.29	5.00
1927	7.40	10.90	5.25	1946	5.91	6.50	5.00
1928	6.56	8.00	4.00	1947	5.36	7.41	3.12
1929	6.98	8.00	5.60	1948	5.59	7.40	3.50
1930	7.08	8.00	4.95	1949	5.79	9.00	4.00
1931	6.94	8.00	5.50	1950	5.72	8.17	2.00
1932	6.73	7.70	5.67	1951	6.16	8.86	3.66
1933	6.37	8.00	4.64	1952	5.95	10.00	4.14
			4	Total_	6.48	10.90	2.00

British Investors' Dilemma

Commenting on decline in market value of British Government bonds, Dr. Einzig points out, as result, good-class industrial equities have increased in popularity among investors, although income yield of equities is only slightly higher than that of irredeemable government bonds. Holds situation may change with end of cold war and rearmament race.

investors are ing their attihave to de-



to equities. Since the abandon- more lasting nature. ment of Dr. Dalton's policy of supdeclined considerably. Their quodermining the faith in Government stocks as the ideal investments for those seeking safety rather than high yield. Moreover, even those investors who can afford to ignore the Stock Exchange fluctuations of their Government fected by the depreciation of the ments appears to be too small. purchasing power of their fixed incomes.

Another reason why good-class industrial equities have increased in popularity has been the consolidation of the Conservative Government's position. It is now widely believed that the Conservative Party will remain in office till at least 1960. This means that business firms can depend on a friendly and helpful attitude on the part of the Government, instead of having to put up with a hostile Government. It is reasonable to expect some relief in the burden of taxation and the relaxation of the unofficial ban on dividend increases.

It is for the above reasons that the yield of first-class industrial equities is only slightly higher today than that of irredeemable Government Loans. There is a movement afoot to induce the Government to introduce legislation making it lawful to invest Trust Funds in good-class equities. There is no likelihood of the exists gives an indication of the prevailing trend.

The question is, how would the situation be affected by a terminarearmament race. There can be no doubt that Government Stocks would stand to benefit by it. Apart from its psychological effect, it would enable the Government to etary point of view. What is more important, the change would of interest rates in general. This would become possible and even any development in domestic polinecessary as a result of a decline cies or in the international situof business activity resulting from ation that would strengthen the the termination of the rearmament chances of the Labor Party to race. Nobody can possibly foresee the extent of such a decline but it is generally assumed that the yield of Government Loans there would be some decline. If so, and equities.

LONDON, Eng.-In view of the the trend of prices would possibility of an improvement of downward and there would be international political relations as no longer any justification for a result of the proposed meeting maintaining interest rates at the of Foreign high level to which they were Ministers in raised in 1952 under the pressure the autumn, of the inflationary situation.

Any reduction of interest rates faced with the would of course be highely benenecessity of ficial to holders of Government reconsider- Loans. But their meat would be the poison of holders of equities. tude. They Even though the psychological effect of a removal of war fears may cide whether cause a "peace in our time boom" it is to their on most markets this would probinterest, in ably be short-lived. Once the reanticipation of joicing is over the possibility of a the change, to trade recession, however moderswitch over ate, is liable to cause a fall in from Govern- equities, while the rise in Government stocks ment Loans is likely to be of a

Should, on the other hand, the porting the prices of Government outcome of the peace feelers loans in 1947, and more particu- prove to be disappointing, the relarly since the abandonment of armament race would have to conthe cheap money policy in 1951, tinue to the detriment of the the popularity of Government Budget and of Government Stocks. loans, and of fixed interest-bear- The inflationary boom would be ing securities in general, has resumed and the prices of equities would stand to benefit by it. It tations registered substantial de- seems, therefore, that the decision clines and wide fluctuations. This of investors whether to prefer has gone a long way towards un- equities or Government Stocks depends on the view they take on peace prospects. This is not an economic question and investors cannot look to economists for guidance. All that economists can say is that in existing circumstances the difference between the stocks have been adversely af- yield of the two classes of invest-

Hitherto we have been dealing exclusively with the international political factor and its possible repercussions on the business situation and on Stock Exchange values. It is necessary, however, to bear in mind also the domestic political factor. Should the peace attempt be successful it would greatly strengthen the position of t h e Conservative Government which would be a bull point for equities. Should the peace attempt fail it would probably weaken the Conservative Government's position and from this point of view it would tend to mitigate the rising trend of equities that would result from continued rearmament. On the other hand the improvement of the prospects of Socialists would be a bull point for Government Loans because a return to cheap money is the declared policy of the Socialist Party. Indeed the latest trend of thought among the Socialist financial experts is that the official monetary policy Treasury yielding in this respect, should aim at insulating interest but the fact that such a pressure rates on Government securities from interest rates on loans to the private sector of the national economy. Mr. Gaitskell and his colleagues are engaged in studying tion of the cold war and of the methods of insulation applied in other countries and there can be no doubt that should they return to office, they would try to apply them in Britain. This would mean that even to the extent to which reduce arms expenditure which a Socialist Government would apwould be helpful from a Budg- ply credit restrictions to check an inflationary boom, an attempt would be made to keep interest probably be accompanied by a rates on Treasury Bills and Gov-reduction of the Bank Rate and ernment Loans at a low level.

It seems therefore certain that return to office would tend to widen the discrepancy between

Eisenhower Orders Restudy of U. M. T.

President, in statement nominating Gen. Julius Ochs Adler, Warren Atherton and Dr. Karl T. Compton to National Security Training Commission, reveals he has directed the Commission to make a new study of the feasibility and desirability of operating a military training program.

White House by President Dwight War II, or both. D. Eisenhower on July 23rd, in

ion of Gen. fulius Ochs dler, Vice-President and General Mangerofthe "New York Times"; Dr. Karl T. Compon of Massahusetts, and Ath-Warren erton of Calitornia, to be members of he National Security 'Training Com-



Pres. Eisenhower

mission, the five-man board created to work out a military training program, the President revealed that he has directed a new study be made and a report sub- military personnel requirements mitted on the question by Dec. 1.

The text of President Eisenhower's statement was as follows:

I have nominated to the United States Senate Julius Ochs Adler, Warren Atherton and Dr. Karl T. Compton to fill the vacancies now existing on the National Security Training Commission.

Commission was created by pub-lic Law 51, Eighty-second Congress, to study and submit national security training plans and Western-Nebraska Oil exercise civilian control over such a program.

The three gentlemen whose names I have submitted to the Senate, serving with the two military members, Lieut. Gen. Raymond S. McLain (ret.) and Admiral Thomas C. Kinkaid (ret.), will complete the membership of this commission. Upon his confirmation by the Senate, I shall designate Mr. Adler to be Chair-

I am requesting the commission to submit to me not later than Dec. 1, 1953, a report which shall include, but not be limited to, (1) an examination of inequities in the present method of securing men for our armed forces' reerves and the burdens imposed, with suggestions to remedy these inequities; (2) the feasibility and desirability of operating a mili- an undivided one-half interest in trained non-veteran reserves while County, Neb., consisting of 220 at the same time continuing in- acres; an undivided one-half induction for service; and (3) the terest in the Sprenger lease, also relationship of such a program to in Cheyenne County, consisting the building of a strong and of 1,840 acres; an undivided onerapidly from peace strength to war strength.

I am also requesting the Office of Defense Mobilization to submit in the Earl lease, also in Chase o me by Dec. 1, 1953, a definiwe report on the availability of nanpower to operate simultaneously a military training program nd supply our active duty milicry personnel, including an . nalysis of the impact of such program on our requirements or agricultural, scientific, prossional, technical and skilled

a ersonnel. am confident that it is the ill of this nation that the rele shared as equally as possible

ly all of its citizens. And yet as our veterans of Ko-13a return home they find themlves under legal compulsion to ation. Our only effective mili-

In a statement issued from the nation in the Korean war, World

I also find that under the preswhich he announced the nomina- ent system thousands of our young men have not yet assumed any military obligation to our country. Men who have not been inducted for Korea not only escape the ordeals of that conflict, they also undertake no reserve obligation.

Thus our system requires our soldier of today also to carry the future national defense burden ahead of the man who has received no training, has done no service, and has assumed no reserve obligation.

These inequities appear to me to directly contravene some of the most basic principles of our society.

I have had doubts, and have voiced them publicly, that sufficient manpower would be available to supply our active-duty and a military training program at the same time.

I have, however, reviewed our manpower data in the light of the recent reduction in the size of the standing forces, and I am hopeful that the studies I have requested of this matter can produce suggested remedies for the inequities which have long char-The National Security Training acterized our military manpower

Stock at \$1 a Share

Israel & Co., of New York City, are offering publicly an issue of 299,950 shares of Western-Nebras- in a recent survey conducted by ka Oil Co., Inc. common stock the National Industrial Conference (par 10 cents) at \$1 per share "as Board. a speculation

The net proceeds are to be used to pay mortgage assumed on Grabowski lease for cost of drilling well on the Grabowski and Sprenger leases, cost of equipping same producers, and for working capital.

The corporation was organized in Delaware on Feb. 4, 1953 for the purpose of exploring for gas and oil and development of likely gas and oil prospects. The company intends to conduct operations initially in the State of Nebraska.

The corporation has acquired tary training program to supply the Grabowski lease in Cheyenne equitable citizen reserve suffi- half interest in the Jones lease in ciently advanced in training to Dundy County, Neb., consisting of permit regular forces to expand 1,120 acres; an undivided one-half interest in the Day lease in Chase acres; and an undivided interest County, consisting of 2,766 acres.

Ted Richards Wins Golf Championship

LOS ANGELES, Calif. - Parbusting Ted Richards, a week-end golfer who spends the rest of the week as a securities salesman in the Los Angeles office of J. A. Hogle & Co., 507 West 6th Street, onsibilities for its defense should members New York Stock Exchange, walked off with the top second half of 1952. Aside from honors at Seattle, Washington, by an expected higher physical volwinning the National Public Links ume of business, increased selling credit situation is being watched golf crown

1-up in the 36-hole final round. try reserve under this present Richards fired a 69 morning round strikes, elimination of most raw stem is-and apparently will re- over the par 71 West Seattle laymain-composed almost wholly of out, and a 35-37-72 on the after- output of military supplies for who have already served the noon tour to take the match.

A Serious Warning!

"An increase in business debt, like any other expansion of credit tends to intensify inflationary forces. Thus, no matter how the question is viewed, it is impossible to regard with complacency a continuation of the dependence of business on largescale borrowing for financing its expansion. The question then is what alternative sources are available. New contributions of equity capital-in the form of stock issues and investment by proprietors and partners—have been only trivial in amount. General economic conditions have evidently not been such as to encourage risk-taking or equity in-

"The final conclusion is that, unless the supply of venture capital is increased, either one or a combination of the following results must ensue:

"(1) Business expansion must cease, or

"(2) The real burden of business indebtedness must increase, or

"(3) Inflation must continue, thus reducing the real burden of debt.

"All three of these alternatives are equally undesirable. But they are inescapable, unless certain changes occur in the general economic climate. This, then, is the central problem of present-day business finance."-National Association of Manufacturers (George G. Hagedorn).

Perhaps this warning would interest the new "Hoover Commission." We hope so.

No Serious Business Decline This Year!

A survey of 189 manufacturers by the National Industrial Conference Board reveals that higher profits are expected, despite narrowing margins.

There is little indication of a serious business decline in the remainder of 1953, according to 189 industrial executives cooperating

The Board notes, however, co-operators generally feel that business in the last half of 1953 will be conducted on a more competitive basis.

Prospects for New Orders: Volume Up-Trend Down

Forty-three percent of the cooperating companies expect the total volume of new orders booked in the second half of 1953 to exceed that in the comparable 1952 period. This compares with 29% cooperators see no change. The of metals. Board notes, however, that 47 companies expect the trend in bookings to be downward in the second half, while only 24 believe

Cancellations

excessive cancellations of orders. County, Neb., consisting of 1,440 Eighty-four percent of all coop- industrial firms expect to reduce erating companies report they 5% report that cancellations have dicate a relative rise. actually declined.

Of the remaining companies most indicate that to date the increases in cancellations have been relatively small.

Last Half Sales to Top Same Period of '52

executives predict that dollar sales (billings) in the second half of 1953 will exceed those for the prices are most frequently men-"Steady Ted" outfinished a fel- tioned by executives optimistic on given are: avoidance of major policies. material shortages and increased the government.

Backlogs-The Peak Is Past

Forty-five percent of cooperators report current backlogs of unfilled orders are smaller than a year ago, while 35% of the companies report increased backlogs. Twenty percent have experienced no change.

Only about 20% of the combacklogs at year-end will be any larger than at present, while more than twice that number believe their backlogs will be reduced. The remainer anticipate no change from current levels.

The NICB survey reveals that the concerns generally attribute declines in backlogs of orders to increased productive capacity, government contract terminations, who forecast a decline in new the stretch-out of contracts, and order volume. The rest of the the removal of restrictions on use

Inventories Under Control

Although 30% of the cooperating companies report inventories higher as a percent of sales than a year ago, 39% have lowered their inventory-sales ratios, while The NICB survey did not reveal the remainder report no change. Almost half of the cooperating inventories in relation to sales have experienced no increase during the next half year as comin cancellations, while another pared with only a fifth which in-

Close Watch on Collections

Approximately 25% of cooperating companies report some lag in collections, although in the majority of cases it is very slight. Thus far the tendency toward slower collections has been no-A majority (59%) of reporting ticed mainly among chronically slow or marginal accounts, some foreign customers, and customers with small working capital.

more closely, although only about 6% of the cooperating companies

Profit Outlook Favorable

estimating profits before taxes man.

expect them to exceed the comparable 1952 figures, although many note that profits as a percent of sales will actually decline. NICB notes that fewer than one out of four companies replying believe that their 1953 profit prospects are poorer than in 1952.

The survey reveals that while some companies feel that higher prices will contribute to improved profits, stronger consumer resistance against such increases is reported. New products just going to market and the operation of additional capacity will bolster profits in some companies.

Causes most frequently mentioned by companies expecting lower profits in 1953 are lower volume of shipments and increases in costs not compensated for by increased selling prices.

Washington and the Phila.-Baltimore Stk. Marts to Merge

Members of exchange in Capital City vote for merger, which will make it a branch of the Philadelphia Exchange.

At a special meeting of members of the Washington Stock Exchange, held on July 21, it was voted to merge the organization with the Philadelphia - Baltimore Stock Exchange. Under the plan of the merger, the Washington exchange will operate as a branch of the Philadelphia exchange.

G. Fenton Cramer, President of the Washington Stock Exchange, stated in announcing the vote that no substantial change in the actual trading activities of the Washington Stock Exchange or reporting of quotations is contemplated.

Present local procedures will remain practically undisturbed," he said, "and Washington investors and the local financial community will be furnished with modern facilities, professionally supervised, fully staffed and equipped to meet the increasing panies reporting believe that their number of investors and rising volume of trading here."

Frank L. Newburger, Jr., of Newburger & Co., headed the Philadelphia committee which had been negotiating for the merger during the last two years.

"In the opinion of our committees," Mr. Newburger said, "the merger is in the best interest of both exchanges. Many of the facilities that will be afforded to the Washington financial community through the merger are already established in the Washington office of the Philadelphia-Baltimore Exchange opened Oct. 1, 1951. It is expected that with the merger, use of these facilities will become more widespread and will mark an important step in the expansion of the Philadelphia-Baltimore Stock Exchange.'

It is expected that the merger will become effective by Oct. 1. The final plan, however, must be approved by the Board of Governors and certain constitutional changes must be voted by the members of the Philadelphia exchange before the merger can be consummated.

Nebraska Investment Bankers Annual Party

OMAHA, Neb. - The Nebraska In most instances, however, the Investment Bankers Association Board's survey reveals that the of Omaha and Lincoln will hold their annual bond party Sept. 15. 1953, at the Omaha Country Club. loulder a six-year reserve obli- low Californian, Irving Cooper, the sales outlook. Other reasons have actually revised their credit A cocktail party will precede the party on Sept. 14. Harry R. Greenway, Vice-President of Cen-More than half of the executives tral Republic Company, is Chair-

56 Economists Fear Further Debt Monetization ognized by Congress when it thank of March 18, 1869, University of Florida In Absence of Redeemable Dollar

Members of Economists' National Committee on Monetary Policy point out difficulties confronting Treasury in avoiding monetization of Federal debt at low interest rates will be exceedingly great unless dollar is made convertible into gold.

monetary economists in a state- prevail in free markets. ment issued on July 27 recommended domestic redeemability of terest cost of the debt.

on Monetary Policy, follows:

A Good Government Bond such securities. Market Outside Banks

by banks is an unsound procedure.

As the Treasury turns from banks to free and open markets and thus increases its demands for the use of people's savings, it fine ounce of gold. is to be expected that the governstantially higher than those that in such high degree by selling its in posits and Federal Reserve notes.

which the Treasury could borrow make such purchases when their from banks, have been artificially currency is irredeemable. Non- unfortunately, which many perlow is revealed by the fact that the Treasury has been compelled curities are not to be captured at to turn from savers to the banks relatively low rates of interest by

those rates.

The evils in such artificiallymaintained low interest rates are found in the consequences flowings from the fact that the government frees itself from the pressure which savers should be able to exercise through interest rates determined in free competitive markets. Freed from the restraints of such interest rates, the government is invited to borrow and to spend freely; the currency is expanded improperly since it is created against Federal debt; the purchasing power of the people's currency tends to decline; economic distortions are created by the artificially low interest rates and the defective qualities and excessive quantities of the Federal Reserve notes and deposits arising from the purchase of Federal debt by commercial banks. These economic distortions, if not effectively checked, tend to culminate in unhealthy boom, followed by business recession and depression.

To the extent that the United States Treasury is able to borrow and to fund and refund existing unwisely pursued by our govern- payable in coin as against 7.3%

since 1941.

Officials of the Treasury who are now endeavoring to return to proper methods of Federal financing should have the support of all who desire correct administration of Federal fiscal affairs. The position of those who object to higher or rising interest rates, as the Treasury endeavors to turn from serve banks to savers, and who pendix, folders 5 and 6.) recommend a continuation of debt

11, 1953, is regrettable.

Commending the Treasury's ef- The Treasury should pursue the forts to fund the Federal debt in course of turning to savers rather the open market, even though at than to banks for the loanable higher interest rates, a group of funds required at whatever rates

(II) Both the Treasury and Federal Reserve authorities are to be the dollar in gold as a means of commended for the progress being strengthening the government's made in freeing the Federal Recredit and holding down the in- serve System from domination by greatly facilitated . . . the Treasury and in substituting a The text of the statement, program of maintaining an ordersigned by 56 members of the ly government securities market Economists' National Committee for one requiring that the Federal Reserve System maintain fixed A Statement by 56 Members on and artificially high prices for

(III) The problems of the Treas-(I) The United States Treasury ury could and should be lessened, is to be commended for its ef- the prospects of success in selling forts to turn from banks to savers its securities to savers at relain the marketing of its securities tively low rates of interest should since monetization of Federal debt be enhanced, and our people in general should be greatly benefited, if this nation's currency were promptly made redeemable at the statutory rate of \$35 per

A people blessed with a rement must pay interest rates sub- deemable currency and confident bonds would have been sold; the that the principal of, and interest owners of wealth, however, could prevailed when it financed itself on, government bonds will be paid currency redeemable in gold debt to banks in exchange for de- tend to purchase such securities did. The theory of watering the at lower rates of return than circulation in order to quicken in-Proof that the interest rates, at those required to induce them to vestments in bonds was a fallacy bank investors in government sein such high degree for loans at the use of an irredeemable or depreciating currency.

> This fact was clearly illustrated by the Treasury's experiences be-March 9, 1877-March 3, 1881, tories, and the like. who observed in his Recollections of Forty Years in the House, Senate and Cabinet (The Werner Co., New York and Chicago, 1895), Vol. II, p. 702; "The immediate effect of resumption of specie interest rates promise to be exlic credit, which made it possible to rapidly fund all the bonds of in terms of an irredeemable cur-

> From his p. 705: "My published correspondence shows that with abled to market its securities in all the efforts and strength of the department it was impossible to keep up with the subscriptions for bonds pouring in from all parts benefits, the Treasury may be of the United States and from Eu- forced to return to the banks for rope [after Jan. 2, 1879]."

Federal debt by inducing savers ing from savers and banks dur- profit by the lesson so clearly ilto invest in its securities at pre- ing the period of irredeemable lustrated in 1879. vailing rates in free open mar- Greenbacks, particularly during kets, it is able to return to proper that part of the Greenback period and prudent methods of financing in which the government distinits needs and to avoid adding to guished between its promises to the unfortunate consequences pay in coin or in lawful money which have arisen and may be other than coin, a common differexpected to flow from the prac- ential in terms offered or paid by tice of monetizing Federal debt the government was 6% on bonds ment in recent years, particularly when payable in currency. (This differential is illustrated by the Seven-Thirties of 1864 and 1865. the Five-Twenties of 1865, the Consols of 1865, 1867 and 1868.-Rafael A. Bayley, The National Loans of the United States From July 4, 1776, to June 30, 1880, Government Printing Office, 1881, pp. 165-169; Robert A. Love, Federal Financing, Columbia Univerthe commercial and Federal Re- sity Press, New, York, 1931, Ap-

The principle of higher interest monetization at artificially low rates for government bonds payinterest rates through banks, as able in irredeemable currency as did, for example, 21 members of compared with those on the same Congress in a Resolution of May class of bonds payable in coin or a redeemable currency was rec-

promising to redeem all United States securities in coin.

Writing of the consequences of passing the Act of March 18, 1869, which pledged the faith of the United States to the payment in coin or its equivalent of all the securities of the United States, except when other provision had been made in law authorizing the issue, Davis Rich Dewey observed in his Financial History of the United States (Longmans, Green and Co., New York, 1918), 6th ed., p. 349: "The apprehension of investors was relieved, and refunding at lower rates of interest was

The handicaps under which a government labors when it attempts to market its securities in terms of an irredeemable currency, as illustrated by our Treasury's attempts in 1864 to sell some of its bonds at a then relatively low interest rate of 5%, were commented upon in part as follows by Albert Sidney Bolles in his Financial History of the United States From 1861 to 1885 (D. Appleton and Co., New York, 1886), Book I, p. 107: "The issue of paper money led many to distrust the government and to hesitate in buying its bonds. If there had been nothing beside public securities for them to purchase, then the do numberless things with their accumulations. And in truth they of the gravest magnitude, but one, sons cherished. The wider the departure of the government from sound principles in issuing money, the greater was the distrust of thinking men, including a very large class of investors, and the less inclined were they to buy fore and after resumption of spe- government obligations. They precie payments on Jan. 2, 1879, as ferred to speculate, to buy railrevealed, for example, by John road bonds and stocks, real estate, Sherman, Secretary of the Treas- mortgages, to build houses, fac-

The difficulties confronting our present Treasury officials in combating the problems arising from monetization of a huge volume of Federal debt at artificially low payments was to advance the pub- ceedingly great under the best of circumstances. These difficulties should be minimized as much the United States then redeemable as possible. The maximum beneinto bonds bearing 4% interest"- fits for the Treasury and nation a rate much below pre-1879 rates are to be obtained only if our people are able to enjoy the blessings of a redeemable currency and the Treasury is enterms of a redeemable currency. Congress should provide promptly for redeemability. Without its forced to return to the banks for further monetization of the Fed-When the Treasury was borrow- eral debt. Our government should

SIGNED

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University of Kentucky

University of Florida *‡JAMES C. DOLLEY The University of Texas

\$WILLIAM E. DUNKMAN The University of Rochester WILLIAM F. EDWARDS Brigham Young University D. W. ELLSWORTH

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EDMOND E. LINCOLN Wilmington, Del.

A. WILFRED MAY Executive Editor, The Commercial and Financial Chronicle, New York City

DAVID H. McKINLEY The Pennsylvania State College

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NEAL RIDEN, JR. West Virginia State College O. H. RITTER College of the Pacific

LELAND REX ROBINSON 76 Beaver St., New York City OLIN GLENN SAXON Yale University

†‡R. HARLAND SHAW Conference of American Small Business Organizations Chicago, Ill.

MURRAY W. SHIELDS University of Florida WALTER E. SPAHR New York University

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Mt. Union College CHARLES S. TIPPETTS Mercersburg Academy JAMES B. TRANT

Louisiana State University JOHN V. VAN SICKLE Wabash College

V. ORVAL WATTS Economic Consultant Altadena, Calif. EDWARD F. WILLETT

Smith College *With reservation as to Part I. †With reservation as to Part II.

With reservation as to Part III. Approves Parts I, II.

Movie Attendance and Sales Of Candy Go Hand-in-Hand

Leon J. Levenson, Concessions Chairman of the Theatre Owners of America, Inc., tells National Confectioners' Association there is no surer way of increasing sale of candy bars than by increasing motion-picture theatre attendance.

70th Annual Convention of the try," he stated. National Confectioners' Association at a session in the Waldorf-Astoria, New York City.

the sale of candy bars than by in- point - of - purchase." in candy sales because of the di- buying. rect relationship between attendance and sales.

Almost 100% of the candy sales made in the average moving picture theatre are in the low-price bar field, he noted.

To merchandise candy bars more effectively, theatre owners in recent years made large investments in glamorous stands, set them in conspicuous lobby locations, modwith \$5 or \$10, Mr. Levenson said, tioners.

"Movies and candy seem to go With this new approach to mertogether like bread and butter," chandising, which got its start in Leon J. Levenson of the American 1935, "the sale of candy in thea-Theatres Corporation and Con- tres within a very few years built cessions Chairman of the Theatre up a volume that represented over Owners of America, Inc., told 25% of all the bars sold through 7,000 candy manufacturers at the all the retail outlets in the coun-

Meeting the Threat of TV

"A few years ago, the theatre Urging the industry to cooper- industry was hit by the advent of ate in promoting movie attend- television; sales dropped and the ance through its advertising pro- candy bar manufacturer also suf-grams, Mr. Levenson said, "I fered because millions of consuknow of no surer way to increase mers were being kept from the Steps were creasing the attendance in mo- taken in two directions: first, to tion-picture theatres. Our poten- attract to the stand a larger pertial increase in attendance is prob- centage of those who were inside ably 100%, and any amount that the theatre; second, to make a it is increased will reflect itself larger unit sale to those who were

"The first was accomplished by adding to the appeal of the candy stand wherever possible and by the judicious use of impulseexciting trailers and short intermissions. The second was achieved by making available higher priced items, particularly in attempting to convert as many 5-cent sales to 10-cent sales as was possible. This was done in most theatres by reernized lighting effects and added ducing the number of 5-cent items attractive attendants. To build re- carried and increasing the numpeat sales, quality candy was of- ber of 10-cent items, and in the fered. The consumer with 5 or larger houses by attempting to 10 cents to spend is just as much sell 15-cent and 25-cent candies," a shopper for value as the one Mr. Levenson told the confecContinued from first page

Profit Margins in a Buyers' Market

large expansion of productive fa- forces: cilities. A close study of the operating records of leading companies in these industries during the past three or four years, may possibly efford some sort of preview of what could be in store for those groups whose products are still in a "sellers' market." It may also serve to help restore a balanced perspective to an investing public equipment, auto and other durable which has become accustomed to goods. regarding forced-draft operations as a normal and everlasting exas a felicitous companion piece etc. to this condition.

A Review of Economic Conditions

As background material for a discussion of this type, a brief review of economic events and conditions is illuminating. Such a review makes it abundantly clear that during the years following the close of World War II, the supply/demand relationships in most industries have been profoundly disturbed by what might be styled as unnatural or non-recurring stimuli. These disturbed relationships have been attended by wide changes in the commodity price structure, the wage rate, the cost of living and, latterly, the basic money rate. They have also been attended by rather large changes in the margin of profit in most businesses. The fact that the period of national emergency has been protracted and intense has tended to endow these stimuli with extraordinary longevity and force. It has become hard to be- for a year. A condition of balance Lieve that these conditions are not had been reestablished. of a permanent nature. Actually, supply and demand are beginning to exert increasing pressure on our price and profit structure and no longer growing in force.

In the pre-Korean years of the

their products resulting from a out of balance by the following

- (1) Great growth in the nations' money supply, resulting from increased by \$56 billion) was a monetization of war deficits.
- from the war years, individual and market" and profit margins excorporate.
- (3) Accumulated demand by individuals for housing, household
- (4) Accumulated demand by business for new and larger plant pectancy, and wide profit margins facilities, labor-saving machinery,
 - (5) Inventory replenishment
 - (6) Increased export demands for rehabilitation and relief.
 - (7) Easy credit policy.

By 1950, the picture had changed. A large part of the accumulated consumer needs which had been built-up during the war had been satisfied and the great bulk of the post-war plant expansion had been completed. The principal exceptions were in housing, household equipment and automobiles where the boom was being prolonged by easy credit. Merchandise and goods of all kinds were in relatively free supply. Inventories were in normal relationship to sales. The country's production had grown up to its money supply. The money supply was no longer rising because the government was operating on a balanced budget. Prices and living costs had been virtually stationary

Then came Korea and again the supply and demand relationships we are now emerging into a tran- in the economy were upset by absition period where the laws of normal forces. In the year which followed June 1950, a business and consumer buying spree set in. Individuals bought in anticipation of future needs for durable goods. where the unnatural stimuli are Businesses stockpiled raw and finished materials against possible future shortages and, on a larger scale, the government began to post-war period, the supply/de- stockpile strategic materials. Of

could be industrially and militarily strong without denying the civilian population.

The response to this extraordinary upsurge in spending (within 12 months our productive output precipiate rise in commodity (2) Large accumulated savings prices. We had again a "sellers" panded very sizably in nearly all lines with inventory profits figuring prominently in the increase. The very rapid speed-up in demand was eventually accompanied by an equal or even greater speedup in production. The productive output in some lines, principally consumers' goods, by mid-1951 had attained a size where it had outstripped demand. Inventories weakness began to develop. The textile industry was among the first to reach this position and, shortly afterward, the floor covering and distillers groups encountered similar conditions. A few months later the drug industry found that competition had become increasingly keen in the field of anti-biotics, where there had been a terrific expansion in plant. Prices fell and profits for the leading manufacturers dwindled.

> During 1952, evidences of agricultural surpluses began to appear. The price of farm products declined and, within a few months. this condition began to have a definite effect upon the sales of farm equipment. Similarly, in the mining industry, the sharply increased demand for lead and zinc had brought much higher market prices for the products, bringing high cost mines back into production. By late 1952, there was evidence of accumulating surpluses of these metals. Their decline in price has been very sharp from that time forward.

The deterioration in the position of some of the above named industries has stemmed from overoptimistic projection of existing trends resulting in the creation of excess manufacturing capacity. Basically, however, the weakness mand relationships were thrown equal or greater importance in in each case has arisen from the

dustrial productive capacity must excess supplies have exerted presend of achieving a "guns and but- in much narrower margins of ter" sized economy in which we profit. Generally speaking, the actual changes in volume of sales have not been great in the aforementioned groups. As a matter of fact, on a unit basis, today's level of production in some cases is as great as it was two years ago. It is noteworthy, however, that there has not been any significant recovery in the price of the products of these industries, with the result that margins of profit have now fallen to or below the normal margins established in a freely competitive market in these industries over a long period of

date felt the weight of over-supoperating in the capital goods tures for armament, plant conthere has already occurred some erosion in profit margins. The tables which are presented below it averaged only 17.1%. set forth in rather sharp relief

respective fields. Some industries or mean experience. have been excluded from the study, notably rails, utilities and insurance. In these fields, the selling price of the service or product not directly responsive to changes in demand and supply but is set by regulatory bodies. Also no figures are presented for the following industries because the changes in their profit margins particularly, and sales to a lesser extent, were not remarkable or significant during this period: conety chains, tobacco and department stores. The auto tire, household equipment, motion picture, office equipment, radio and railway equipment industries showed wide changes in sales, profit margins and pre-tax earnings and if included in the list would only serve to supplement and confirm the evidence as refor this study.

Statistics-Sales, Margins, and Pre-Tax Earnings-1949-1952

GROUP I: Industries which have already felt effects of one or all of following: over-production, decline tainer, food, grocery chains, variin price of products, etc.

	% increase in sales from 1949 to hi. yr. of 1950-51-52	Subsequent % declines in sales to 1952	in profit margin ou sales from 1949 to hi. yr. of 1950-51-52		in carnings per sh. (Before taxes) from 1949 to hi. yr. 1950-51-52	Subsequent % decline in pre-tax earns. per sh, to 1952
Agricultural Equipment	+17.0	-16.0	+15.0	-33.0	+ 21.8	-40.0
Drugs	+45.4	- 5.7	+45.5	-32.8	+106.0	-35.0
Lead & Zinc	+39.0	- 8.7	+17.0	-21.8	+48.5	-37.6
Steel	+51.4	-10.7	+45.0	-42.5	+110.0	-53.6
Textiles	+22.0	-13.7	+53.5	-58.2	+ 92.5	-61.7
Average	+34.9	-11.0	+35.2	-37.6	+75.5	-45.6

LIST OF COMPANIES FOR EACH INDUSTRY ABOVE.

Agricultural Equipment: J. I. Case, Deere, International Harvester; Drugs: Abbott Laboratories, Merck, Parke Davis; Load & Zinc: American Smelting, St. Joseph Lead, Consolidated Mining; Steel: Bethlehem, National, Allegheny-Ludlum; Textiles: American Viscose, Burlington Mills, Celanese.

Statistics-Sales, Margins, and Pre-Tax Earnings-1950-1952

GROUP II: Industries which as yet have experienced little, if any, decline in sales and which had not, more quickly than in others. The are in decline. The credit strucat the close of 1952, experienced the full impact of competition

	% Increase in sales from 1919 to hi, yr. of 1950-51-52	Subsequent % declines in sales to 1952	% increase in profit margin on sales from 1949 to hi. yr. of 1950-51-52		% increase in earnings per sh. (Before taxes) from 1949 to bi. yr. 1950-51-52	Subsequent % decline in pre-tax earns, per sh, to 1952
Automobile	+20.8	None	+20.2	*-28.8	+ 27.4	-17.4
Building Supplies	+37.5	- 1.2	+31.6	*-27.0	+ 67.5	-18.6
Chemicals	+45.2	- 3.9	+23.8	24.3	+ 81.0	-26.0
Copper	+58.5	None	+35.4	-22.8	+111.0	-19.5
Electrical Equipment	+34.2	None	+51.0	*- 7.0	+ 98.0	- 7.0
Machinery	+73.5	None	+32.2	* None	+106.0	None
Mail Order	+11.5	None	+53.8	*-23.9	+ 77.0	-25.2
Oil	+32.5	None	+43.6	4-13.4	+ 79.0	- 6.0
Paper	+20.2	None	+25.5	*-17.1	+ 67.2	-17.0
Average	+37.1	5	+35.3	-17.1	+79.3	-15.2

*Above mean margin now.

LIST OF COMPANIES FOR EACH INDUSTRY ABOVE.

Automobile: Chrysler, General Motors, Nash Kelvinator; Building Supplies: Johns Manville, U. S. Gypsum, American Radiator; Chemicals: Allied Chemicals, Monsanto, Union Carbide; Copper: Anaconda, Kennecott, Phelps Dodge; Electric Equipment: General Electric, Square D, Westinghouse; Machinery: Caterpillar, Food Machinery, Ingersoll Rand; Mail Order: Montgomery Ward, Sears Roebuck; Oil: Gulf, Phillips Petroleum, Socony Vacuum; Paper: Crown Zellerbach, Kimberly Clark, International Paper.

An Analysis of Sales Volume

The percentage decreases in all

have already felt the effects of one ancy. or all of the following conditions: over - production, over - capacity, decline in price of product and intense competition. The steel industry is included in this group, not because of any of the above reasons but merely to illustrate the effect of a small drop in sales Group II includes those industries joying the fruits of a "sellers

distorting the supply and demand expansion of production, for one which as yet have experienced ratio was the decision that our in- cause or another, to a point where little if any decline in sales and which had not, at the close of be increased by some 20% to the sure upon prices and have resulted 1952, experienced any inventory problems or felt the full impact of competition.

An analysis of the tables will show that increase in sales volume varied considerably industry by industry, but that the average increase in Group I was almost identical with that of Group II from 1949 to the peak year. In Group I, however, the subsequent decline in sales from the peak year has averaged 11% whereas there has been no measurable decline in Group II. With respect to increases in profit margin, there is likewise a remarkable similarity in average experience in the two groups. In both groups, oper-The groups which have not to ating profit as a percentage of sales widened by 35.2%. (This apply of products are largely those pears not to be an accident for a recent study by a well-known fields where the demand for their statistical service shows that 197 began to accumulate and price products is being sustained by a companies operating in 30 induscontinued high level of expendi- tries recorded an average increase in profit margins of 34.4% in the struction, or both. In some of these identical period.) However, unlatter groups, civilian demand for der the erosive effects of keen durable consumers' goods makes competition, surplus stocks and a up a good-sized portion of the very minor decline in sales, the total. It is interesting to note that, companies in Gorup I suffered a in such groups, even though there subsequent shrinkage in profit has to date been little or no margins in 1952 amounting to an shrinkage of sales from the top average figure of 37.6%. There was also a contraction in margins in the Group II companies but

> In this connection, it is important the changes which have already to note that, in Group I, four out taken place and may suggest other of five of the industries in 1952 changes in our economy yet to were recording margins of profit below their average experience These figures are set up to show over a long period of years. Conthe percentage changes-up and versely, in Group II even though down—which have occurred in 14 there has been a shrinkage in different industries and 41 com- margin in every industry except panies with respect to sales, mar- machinery, the margin of profit gins of profit and pre-tax earn- in 1952 remained well above the ings per share in the years 1949 to a verage long-term experience 1952, inclusive. The companies in every group except chemicals. selected are among the largest and In the tables, I have marked with strongest and, in each instance, an asterisk those industries whose occupy a leading position in their margins are still above average

> > With respect to increases in earnings per share before taxes, the average experience of the companies in Group I closely approximates that in Group II, the increases being 75.7% and 79.3%, respectively. The subsequent declines in per share earnings (pretax) have no similarity. In Group I, earnings have dropped by an average figure of 45.6% against a 15.2% decline in Group II.

One can be reasonably sure that under the conditions now in prospect there will be no significant increase in industrial output for an indefinite time. We can assume that we are heading into a period of at least moderately lower business activity. This assumption is well grounded in the following facts: The residential building boom has definitely turned downvealed in the broader fields chosen ward. Industrial expansion under certificates of necessity is in its final stage Inventories and goods of all kinds are plenti-This study shows that some in- ful. Armament expenditures have dustries attained their peak in leveled out and the Administrasales earlier than others. Also in tion is seeking to cut them by a some, the margin of profit widened fairly substantial figure. Exports same is true with respect to pre- ture of the country has been tax earnings. Hence, the percent- strained by years of piling debt age increases in all cases relate upon debt and the Federal Rethe figure of 1949 with those of serve Board has been actively the peak year of 1950, 1951 or 1952. working-and with some success -to stop the cangerous spiral. instances relate the peak year with We are in a position from which further expansion in the economy The industries studied are di- can hardly take place at any vided into two groups. Group I early date and from which some includes those industries which contraction is a logical expect-

Industries Which Have Already Undergone Adjustment

This being the case, the recent operating history of companies and industries which have already undergone an adjustment is of especial significance. It affords a suggestion of what may be in resulting from work stoppage, store for those groups still en-

conditions have become increas- some of them. ingly competitive, there has been a shrinkage of profit margins back to or below the average experience of a long period of time. This narrowing of profit margins has produced in the industries studied an average shrinkage of 45.6% in per share profits before taxes. This is a very large figure. The excess profits tax is still operative but is scheduled to die within six months. The excess profits tax has served to disguise many of the earnings declines however, this cushion will be removed. Hence, the significance of the pre-tax figures as reported

or for that matter, any hypotheti- dustry.)

market." The record shows that cal experience to the affairs of sales declined by 22%, its margin of industrial activity, it is possi- encountering fully competitive and earnings per share were off ble for a number of industries to conditions points up the possibil- 82.5%. Ingersoll Rand sales drop experience a decline in sales aver- ity that very substantial earnings was 24%, its margin of profit

presented data on major comning measurably above the mar-(In the oil industry, I have ap-Translation of this experience, Federal income taxes in the in- profits per share fell 31.3%.

even in the midst of a high rate companies and industries not yet of profit fell 66% below the mean aging 11%. It also shows that as declines may be in prospect for was 32% under the mean and the result was a 44% decline in earn-In the following tables, I have ings per share. The situation of Montgomery Ward and Phillips panies in five industries which Petroleum was considerably less have not yet experienced any ma- different. As pointed out in an terial adjustments in sales and earlier paragraph, consumer exwhose margins of profit are run- penditures for non-durable goods did not decline significantly in gins which have characterized 1938 from 1937 levels. Thus, it is their operations over a long pe- not strange that there was very riod of years. I have projected little decline in the sales volume a 10% reduction in sales from of these two companies. It was, 1952 levels and have substituted however, a period of inventory the long term mean ratio of prof- liquidation, falling prices and inits to sales for the margin shown tense competition for markets. which have already occurred, for in 1952. Then, assuming the elim- These influences brought about a per share earnings are reported in ination of the excess profits tax 26% shrinkage in margin below the press after taxes. In future, on Jan. 1, I have subjected the the mean for Montgomery Ward pre-tax earnings to a 50% levy, and a decline in per share profits of 34.8%. Phillips Petroleum's plied a 26% tax since this appears margin similarly fell more than to be about the average rate of 30% below the norm or mean and

The earlier paragraphs of this study are devoted to a discussion of the supply/demand relationships in industry and business in the years following the end of World War II. Throughout most of this eight-year period, there have been unusual and non-recurring stimuli at work on the demand side of the equation resulting in rising prices and all of the other phenomena peculiar to sellers' market. Tables have been presented to show that in the presence of these stimuli and pressures, the profits per dollar of sales in nearly all business rose to levels considerably above the normal experience. This was particularly pronounced in the 12month period which followed the outbreak of war in Korea. In the presence of an ever-widening demand for goods of all types and a highly satisfactory margin of profit, a wave of plant expansion set in. The increase in the nation's productive facilities was accelerated and accentuated by government prodding, for the initial phase of our rearmament program was dedicated to the task of enlarging our capacity to produce. In the course of time, these One has, of course, no way of tailment of capital expenditures new facilities began to pour their knowing whether or not a 10% became the order of the day. Sums output into the flooding stream drop in sales is more or less than spent for new construction by in- of production. In some industries, a reasonable expectancy. By the dividuals and corporations fell off such as textiles and drugs, a consame token, one cannot say with 10% from the preceding year and dition of shortage gave way to any assurance that the long-term expenditures for capital goods and a situation of over-supply, price ratio of profits to sales will be equipment dropped 27%. Invest- weakness developed, profit marmaintained in the presence of a ment in inventories declined very gins were squeezed and earnings declined. In other industries, notit probably will not. It may be of change in inventories represented ably those tributary to construcsome interest, therefore, to trans- a more sizable figure than any tion, consumer durable goods and late the actual experience of some other component of the Gross Na- armament-or all three-the tide of demand continued to rise rapidly enough to meet the increase

however, where no further in-This study is not made with any creases in demand are in prosidea of suggesting that the ex- pect, and where evidences of a the general public, however, was perience of 1938 will be repeated, tapering off have begun to apnot remarkable. Actually, in 1938, However, it is not impossible that pear. There is thus a strong prosthere was less than a 4% drop in our economy might go through pect that the pattern already personal consumption expendi- an adjustment, in the next year or traced in the textile, drug and so, of proportions as great as in distilling industries may, in some degree at least, be repeated in was only 7.6% under the levels of those years to the 1952 situation other lines which have yet to feel of the five companies mentioned the full force of competitive markets. The automobile, building, steel, copper, and even oil industries are now able to produce all or more than the market will take of their products. They will feel m increasingly the pressures of competition in the marketing of their output. The evidence available in the statistical record carries more than a suggestion that in a buyers' market, the high profit margins which have obtained will not persist and that they will experience a measurable decline in earning

Expenditures by the Federal in output and relatively high mar-Government and by State and gins of profit have been main-

We have now reached a point,

	Sch	edule A			
	Auto	Bldg. Equip.	Mach.	Mail Order	Oil
Less 10%	\$156.09 140.49 9.1%	\$73.48 66.14 14.3%	\$93.63 84.27 17.9%	\$144.06 129.66 8.2%	\$52.96 46.67 11.8%
Estim. pre-tax \$ per share After 50% tax	12.81 6.41	9.46 4.73	15.08 7.54	10.56 5.28	5.62 °4.16
Actual per share—1952——— Change over 1952———	+5.6%	6.82 -30.6%	6.34 + 19.0%	-11.6 %	-22.4 %

*At 26% tax.

mobile and machinery groups be 22.4% listed above are such heavy pay- Application of this same hypo-ers of excess profits tax that, un- thetical condition to a leading der this method of estimate, the company in each group projected earnings per share show the following results:

The results obtained on this would be a little in excess of postulation are probably on the those reported in 1952. In the liberal side for examination of building equipment group, howprofit margins in almost every ever, the shrinkage in profits per industry in periods of 10% or share would be 30.5%. In the mail greater sales decline indicates order classification, the drop in that margins usually drop well earnings would be 11.6% and in below the mean ratio. The auto- the oil group, the decline would

Schedule B

	Motors Motors	Johns Manville	Ingersoll Rand	Montgomery Ward	Phillips Petroleum
Sales per share-1952	\$86.54	\$77.28	\$80.19	\$166.80	\$49.48
Less 10%	77.89	69.56	72.18	155.20	44.54
Mean profit margin-%	15.1%	11.9%	27.2%	7.6%	14.8%
Estim, pre-tax \$ per sh	11.76	8.27	19.63	11.37	6.59
After 50% tax	5.85	4.13	9.81	5.68	*4.87
Actual per share-1952	6.26	7.14	10.08	7.41	5.17
Percentage decline	-6.4%	-42.0%	-2.7%	-23.4%	-5.8%

*At 26% tax.

*At 26% tax.

The 1937-1938 period has been 1938. chosen for this study. In that period, there was a short but sharp recession in business in this counuidation, declining bank loans the 1937 figures. and falling commodity prices. The change in the rate of spending of the general public, however, was tures from the 1937 level. Similarby the Department of Commerce, prosperous 1937. Consumer expenditures for durable goods dropped 17.6%, however, against tures for non-durable goods. Cur- earnings per share of stock.

moderate sales decline. Actually, sharply. As a matter of fact, the recession year to present figures. tional Products computation for

local governments actually in-tained. try accompanied by inventory liq-creased a little bit in 1938 over

ly, personal income, as computed 1938. In any event, the application of the operating experience of above is productive of some rather only a 3.8% decline in expendi- startling results with respect to

Schedule C

	General Motors	Johns Manville	Ingersoll Rand	Montgomery Ward	Phillips Petroleum
% sales loss, '38 from '37	-34.0%	-22.0%	-24.0%	none	-5.8%
1952 sales — adjusted for 1938 experience	\$57.14	\$60.28	\$61.00	\$166.80	\$46.61
Margin—1938	10.1%	4.1%	18.6%	5.8%	10.3%
1952 pre-tax earnings on 1938 margin	\$5.77	\$9.47	\$11.34	\$9.67	\$4.80
Earnings after 50% tax % decline from '52 earns.	\$2.83 —54.5 %	\$1.24 —82.5%	\$5.67 -44.0%	\$4.83 -34.8%	*\$3.55 -31.3%

In the case of General Motors, under the mean and resulted in a a 34% drop in sales was attended 54.5% decline in earnings per by a margin of profit one-third share of stock. Johns Mansville power.

Bank and Insurance Stocks

This Week - Insurance Stocks

The investment interest in fire and casualty insurance stocks has broadened considerably in recent years.

The shares of the larger companies because of their long records of earnings and dividends have been accepted as desirable issues for pension funds. At the same time the growth of the insurance business has become more apparent and with the need of attracting additional capital, wider publicity has been given to the investment position of the various companies in the industry.

This favorable investment position has also received increased attention from supervisors of trust funds and in the effort by various states to liberalize investment regulations with respect to equities, insurance stocks have generally been given preferred consideration. In a number of instances, specific legislation has been passed permitting institutions such as savings banks to invest a portion of their funds in certain fire and casualty issues.

In this connection Massachusetts and New Jersey recently enacted laws permitting savings banks in those states to purchase insurance stocks which meet certain requirements.

The eligibility requirements of the Massachusetts statute provide that the insurance company-

(1) Be authorized to write fire insurance in Massachusetts. (2) In the five year period immediately preceding the date

of investment, not less than 50% of net premiums written by the company and its subsidiaries must have comprised fire and allied

(3) Not over one-third of net premiums written must have been for automobile liability lines in the same five year period.

(4) At the end of the immediately preceding year, the company must have been one of the twenty-five largest American fire insurance companies as measured by total admitted assets, and a majority of its stock must be owned by more than five shareholders.

(5) Of the twenty-five largest companies, the company, on a consolidated basis including subsidiaries, must be among the twelve having the highest operating profit ratio for the previous

(6) At the end of the immediately preceding year, the capital funds including voluntary reserves shall be at least 80% of the sum of all unearned premiums on fire and allied risks, plus onehalf of unearned premiums on accident and health policies and policies covering liability for personal injury or property damage.

(7) Dividends in cash must have been paid in each of the ten years preceding the date of investment.

(8) There must not be any preferred stock or other senior security outstanding.

It is understood that the stocks of the following insurance companies meet the above eligibility requirements and are approved for purchase by the Massachusetts savings banks.

Federal Insurance Company.

Firemen's Fund Insurance Company.

Great American Insurance Company.

Hartford Fire Insurance Company. Insurance Company of North America.

Merchants Fire Assurance Corporation.

Northwestern National Insurance Company.

Phoenix Insurance Company.

St. Paul Fire & Marine Insurance Company.

Springfield Fire & Marine Insurance Company.

Westchester Fire Insurance Company,

The New Jersey legislation has three principal requirements. (1) the Company must be authorized to transact insurance business in New Jersey.

(2) Capital funds including special surplus funds should at least equal \$20 million.

(3) Cash dividends on the stock must have been paid in each of the five previous years preceding the date of investment.

The provisions of the New Jersey statute are broad and while no official list of stocks meeting the requirements has been published, most of the major insurance companies are believed to

The liberalization of legislation in these two states, together with other recent changes, should help to create a wider interest in the stocks of insurance companies.

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Branches in India, Pakistan, Ceylon, Burma, Aden, Kenya, Tanganyika, Uganda, Zanzibar, and Somali-land Protectorate.

Authorised Capital ____ £4,562,500 Paid-up Capital_____£2,281,250 Reserve Fund_____£3,675,000 The Bank conducts every description of banking and exchange business.

Trusteeships and Executorships also undertaken

OUR MID-YEAR COMPARISON & ANALYSIS of

17 N. Y. City **Bank Stocks**

Will be sent on request

aird, Bissell & Meeds

Members New York Stock Exchange Members American Stock Exchange 120 BROADWAY, NEW YORK 5, N. T. Telephone: BArclay 7-3500 Bell Teletype-NY 1-1248-49 A. Gibbs, Manager Trading Dept.) Specialists in Bank Stocks

Railroad Securities

Baltimore & Ohio

stocks have been attracting great- quarter, the second half should er speculative interest in the past show a continuation of the yearweek or so. However, even with to-year earnings gains. While the the increased buying they have management apparently remains been doing very little pricewise, conservative with respect to earn-This is particularly surprising in ings prospects, many analysts are the case of the major Eastern looking forward to between \$11.50 roads which have been reporting and \$12.00 a share, before funds, spectacular year-to-year earnings this year. gains in recently issued June and six months' earnings reports. June, earnings (perhaps close to 50% of of course, reflects the serious adverse influences of the steel strike for) there is little likelihood of a year ago but even discounting anything spectacular in the way moves closer. that factor the six months results show up well and indicate the operating efficiency.

There can be no question but that July earnings, also reflecting last year's steel strike, will make very good reading. Probably the favorable comparisons will continue into August and even in the last five months of the year there should be no material contraction in earnings. For the year as a whole it now appears safe to forecast a new all-time high in railroad earnings. Some of the biggest percentage gains in 1953 more speculative group of car-

railroad analysts, and in other is not apt permanently to ignore contemplated. the improving earnings picture. speculative sentiment is quite apt to strengthen as it becomes apparent that the Korean truce is not going to result in any sharp cut-back in our armament program or bring with it any appreciable recession in our industrial economy. One of the speculative issues that has been attracting the attention of traders in the past week or so, but which it still selling well below its 1953 high percentagewise, is the common stock of Baltimore & Ohio. The final figures for this road for June had not as yet been released at the time of this writing. However, a week or so ago Mr. R. B. must White, President of the road, stated that preliminary figures indicated June net income of \$3 million which would represent an increase of nearly \$2 million over the like month a year earlier. As compared with a year ago

Baltimore & Ohio did not, as did some of its competitors, start out 1953 in any spectacular manner. For one thing, it had already been doing very well in 1952. Secondly, with an unusually mild winter, and with a desire in some quarters to work off inventories, coal traffic declined appreciably in the opening months. As a result, earnings at the outset were somewhat lower than they had been in the early months of 1952. More however, months, have seen a resumption of the upward earnings trend. The earlier modest declines have been more than made up and, based on the recent management announcement, earnings for the six months are indicated at roundly \$13.5 million, or nearly \$3 million higher than for the first half of 1952.

The year-to-year increase in Baltimore & Ohio's earnings in the first half of the year is equivalent to approximately \$1.15 a share on the common stock. In the full year 1952 the road reported share earnings of \$9.74 a share, before sinking and other reserve funds. If the lost year of 1953 were to do no more than match would work out to \$10.89 a share virtual assurance that the second half will get off to a good start

Some of the lower priced rail going to remain high in the final

Despite the prospects for high what the stock has been selling

of dividends. The road resumed dividends late last year with a payment of \$0.75 a share and a similar distribution, or perhaps \$1.00, is generally expected in 1953. The conservative dividend policies are necessitated by the heavy property and sinking funds provided for in the company's debt readjustment plan of a few Nevertheless, it is vears ago. pointed out by analysts that use of cash for such purposes works toward the consistent improvement of the road's credit standing and fundamental status of the junior equity. In the long run it is far more constructive to the common stock than would be the payment of sizable dividends at this time. Moreover, as debt and charges are reduced the day when the restrictions will be removed

continuing trend toward greater NYSE Governors Approve New Commission Rates

Keith Funston, President of New York Stock Exchange, estimates new schedule will bring in 15% additional commission revenues of member firms. Membership to vote on proposal.

approved a new schedule of minimum commission rates and submitted the schedule to the membership for their approval or disapproval, Keith Funston, President, announced July 23.

The new schedule of rates, Mr. rates would become effective Aug. financial circles, that the market 17, instead of Sept. 1 as previously

> "In keeping with the Exchange's policy of doing everything possible to encourage widespread ownership of industry," Mr. Funston "commissions on most added, transactions involving \$1,000 or less would be unchanged or lower."

> The schedule includes two innovations: a discount on volume transactions and a discount on transactions completed within 15

The proposed new rates call for 1,375 members of the Exchange vote on the proposal and a majority of those voting must approve for the amendment to become effective. Members have two weeks in which to vote: if automatically for another two

A Special Committee of Exchange members and allied members studied the question of commissions for nearly a year before submitting their findings to the Board last April. The Committee's majority report, plus minority recommendations, were sent to the membership for their comments. The Board evolved the new schedule after studying the Committee report and analyzing the views of a large cross section of the membership of the Exchange.

Commissions under the proposed schedule will be determined much as they are today—based upon the amount of money involved in 100 shares or less. However, for simplicity, the commission for a round lot or odd lot is in an even dollar amount. The maximum commission on any single roundlot or odd-lot purchase or sale would be \$50. The maximum per share rate for odd-lots would be \$1, but the present \$6 minimum per transaction would be retained. Commissions on transactions involving less than \$100 would be as mutually agreed. Where the the performance of last year this amount of money involved in a round-lot or odd-lot is the same, members of the New York and for the full year. Actually, with the odd-lot commission would be Boston Stock Exchanges, as a reg-\$2 less than the round-lot rate.

Under Section 2 (a) (1) (iii) of evidence that steel operations are provisions for two special rates. Kidder & Co.

The Board of Governors of the The first provision relates to the New York Stock Exchange has execution on the Exchange of more than 1,000 shares of a single security for a single account, either on a single day or pursuant to a single order. The rate after the execution of the first 1,000 shares would be 80% of the regular commission. The second proviearnings will be witnessed in the Funston estimated, would result sion relates to the execution on the in an over-all increase of about Exchange of both the purchase 15% in commission revenues of and sale of a single security for The feeling is growing among member firms. If approved, the a single account within fifteen calendar days, provided that the customer identifies the liquidating transaction and that securities purchased have not, at the request of the customer, been delivered out or transferred to his name. The commission on the liquidating transaction would be 50% of the regular commission plus \$2.50 for 100 shares or \$1.50 for an odd-lot. In no transaction may both special rates apply. Neither of the lower rates of commission provided for in sub-paragraphs (b) and (c) of Section 2 (a) (1) (iii) is applicable to a "bunched" order. If a person, firm or corporation for whom a member firm caries an an amendment to the Exchange's account is acting for others, the Constitution. A majority of the member firm must charge the full minimum commission, unless the members firm is advised that the ultimate customer is entitled to the lower rate of commission.

Clearance and floor brokerage rates have been revised as india majority has not voted within cated in Sections 2 (b) and 2 (c) that period, the voting is extended and represent increases in most areas. These rates were suggested in both the Majority and Minority Committee reports sent to the membership earlier.

C. R. Wilson Joins Smith, Barney & Co. CHICAGO, Ill.-Smith, Barney

& Co. announced that Charles R. Wilson has been appointed Manager of the Municipal Department of the firm's Chicago Office, 39 South La Salle Street. His previous associations in the investment banking business included 14 years with Glore, Forgan & Co., where for a time he was in charge of the Municipal Department, and five years with The Milwaukee Company. Since 1950 Mr. Wilson been investment counselor with the United Insurance Company in Chicago.

Osborne Nichols Joins F. S. Moseley & Co.

Osborne D. Nichols is now associated with F. S. Moseley & Co., 14 Wall Street, New York City. istered representative. Mr. in July and August, and growing Article XV, as proposed there are Nichols was formerly with A. M.

Continued from first page

As We See It

with confidence, however, that unless the Commission is given substantial responsibilities of this sort, its opportunity for real service will be rather severely limited. This would be true even if the Eisenhower Administration were to prove the exception to the general rule of the past, and proceed to take positive and constructive action upon receiving the report of the body. This idea—and practice, for that matter-of having an independent group study the organization of the national government, now grown to mammoth proportions, and recommending reorganizations which would eliminate duplication of function and waste of all sorts is an old one—a half a century old at the very least. During that time one study after another and one set of recommendations after another have been toyed with and forgotten.

More Is Involved

But the vital problems of reform and reconstitution of the Executive Branch of the Federal Government today involve a great deal more than this. The present Administration has been making valiant effort to get some measure of order and efficiency into Federal Government operations. It has made some progress without doubt. It will, we suspect, make more as time passes. Its efforts, doubtless, would be the more effective and successful with the aid of some body such as the new Hoover Commission. But when all that can be done in this way has been accomplished, it would quickly be found that it was small indeed by comparison with what is needed. The paramount task today is cutting back the functions of government to accord with traditional American ideas of what government ought to be.

The question is an open one as to whether a Commission of the sort now being launched can in the nature of the case go very far in this direction and have its recommendations accepted by the politicians who have the final say. The personnel of the Commission is apparently chosen with a view to giving its conclusions political potency. There seems to be an admirable balance between the two political parties on the one hand and between politicians and more aloof students of government and social philosophy in general on the other. Such a group, one would suppose, should be able to formulate a national policy in such matters as these which would command the support of intelligent men.

But what is being asked of it—or what is being asked of it if it is expected to deal definitively with these more basic questions—is hardly less than the formulation of a national program. If that program is of a sort to save this country from the damnation to which it has been sentenced by New Deal and Fair Deal nonsense, it would have to be sold to large elements of the population which still cling to the Utopian notions of Roosevelt and his followers. This is essentially a task for the Eisenhower Administration and the Republican party, and for those enlightened and disgusted elements in the Democratic party which are sick and tired of what the Roosevelts and the Trumans have done to their party.

A Task for the Administration

If the design of President Eisenhower is to have a program formulated such that he can undertake to lead his party to accept it or the larger part of it-and one incidentally which the so-called conservatives of the Democratic party could be persuaded to support-one must applaud the effort and wish it the utmost success. Neither the President nor any of the others must for a moment, however, overlook the fact that the task of seeking and gaining followers for such a plan must be the work of the statesmen of the country-in this instance the President of the United States and those immediately around him, along with influential men in both houses of Congress. It is precisely here that Republicans at both ends of Pennsylvania Avenue have been most inclined to wince and relent and refrain. They have, so it has often seemed to us, been rather more reluctant to proceed with vigor in this area than some of the abler and more constructively minded Democrats such, for example, as Senator Byrd.

Let us not deceive ourselves. We still have a Veterans Administration which is spending billions of dollars in getting and holding the good will of veterans who must know that by no stretch of the imagination does their country owe them this kind of special treatment. We still are pouring billions abroad in many kinds of extremely dubious undertakings. We still are subsidizing the farmer to the tune of billions of dollars. We still have such outrageously meddling organizations as the Securities and Exchange Commission costing billions of dollars if the indirect effects of its operations as well as its direct activities are included. We still have an outrageously extravagant compulsory social security system in operation. And so the list might be extended almost indefinitely.

We must confess to considerable doubt whether any such Commission as that set up now under the direction of ex-President Hoover can really cope with the problem of getting rid of these octopuses. They would, however, do a great service in getting us started in that direction.

Continued from page 14

Can We Get America to Live One-Third Better?

creased distribution productivity, dising programs of their firms. whereby the dollar effort does a more efficient job as measured in reduced unit distribution cost. This will end up in more goods unit prices. This has been our long-run road to success in mass production, mass distribution, and mass consumption.

Distribution and advertising are thus on the threshold of their of our economic frontiers. This is greatest challenge-to understand not only in the role of people as and execute their economic responsibilities in conformity with the high production, investment and consumption targets attainable by our economy. This is a necessity if we are to assure the mecessary sales needed for full utilization of our resources. This country is now in the period in which opportunities for the exercise of advertising and salesmanship are perhaps greater than at any previous time. One reason for this is the need to satisfy 28 million more people in 1960 than in 1950, as compared with a population increase of 19 million between 1940 and 1950. Another reason is the vastly increased role of the United States in the world today, and the importance of our demonstration of a dynamic economy devoted to the pursuits of peace under conditions of free and competitive private enterprise.

It can be stated that qualified merchandisers, salesmen, advertising men, research and sales executives are among the most needed "commodities" in the United States today-and in the world today. Never before have there been such opportunities for those who are qualified to enter this profession - now considered by many as comparable to medicine, banking, engineering or law. The possibilities and opportunities are unlimited, as I am sure you agree.

The ironic and inconsistent part of this entire situation is that while our productive capacity in units has apparently been increased in excess of 100% in the last decade, our sales power in government, through the use of numbers of salesmen has only machines and systems for such been increased between 25% and 30% in the same period. We cannot temporize or minimize this vital responsibility of all of us in salesmanagement, to stimulate and effect substantial increases in the efficient distribution of more products to the many old and new markets in our expanding econ-

While great strides have been made to improve the sales productivity of sales personnel, including wholesale and retail sales- training and education of our peopeople, much remains to be done ple so that each hour of a per-

distribution thinking and develop keeping with the standards of addistribution analogies to the con-vancing selling techniques, incept of efficiency in production. cluding intelligent tie-in with the What we are looking for is in- advertising and other merchan-

Increased Income Through **Increased Investment**

and services being sold at lower three-pronged challenge has to do with the matter of increased incomes with which to provide for increased investment, production and distribution. A maximum use of the labor force potential is one producers and consumers, but in their role of income earners. To meet the production and distribution goals, earnings must grow apace. Upgrading of individual earning power, related as it is to a large degree to improved technology-newer, better, more productive machines-bears most importantly in achieving its goal. Better technical skills, improved technology, reduced work stoppage, whether by better labor-management relations, improved health or other factors-these are the cornerstones upon which to build steady gains in real wages, in individual earning power.

The possibilities of private industrial use of atomic products and processes, the new chemical and the new electronics developments, create new opportunities for profitable employment and investment and therefore personal incomes which did not exist before. Doubtless, they also create the need for continuing adjustment, but this is always a sign of healthy growth when it can proceed without violent changes in the course of the economy. Over these 60 years we have seen instance after instance of a new machine or process apparently eliminating jobs, only to create many more jobs than theretofore had existed. It is tough on the person who loses his job. To make him able to take a better job is one of the responsibilities we must face. But the drive must go on for the continued reduction of unskilled and low-skilled operations in factories, mines, offices, even in tasks. For then the machines must be built, must be sold, must be serviced, must be operated - all higher operations than the unskilled jobs supplanted. With the implication of increased unit productivity, greater earning power is inherent in the new jobs.

will be greatly advanced by

cause of the improved machines and the increased power which are put at their disposal. But to get down to the root fact of the matter, the way we bring about this improvement is by the training and education which allow all workers, by virtue of their skills and abilities, to share fully in the higher productivity of advanced American production methods. It is difficult to see how the man his output per man-hour until he has the skills and education which tions on its official staff. Advanced would enable him to run a tractor. One of the processes to assure the Kennedy Buell, William C. Clark rising trend of productivity is the increasing proportion of our incomes spent for education. Companion to greater education for lic utilities department, Mr. Clark young men and women to prepare in the bond department. Ward K. for a life work, is adult education, Moore and Louis B. Roth, also of vocational, managerial and cul- the bond department, were aptural, which can lead to better pointed Assistant Cashiers. jobs with their greater earnings power. For as we use these resources to improve our own abilities, we find that we have generated an asset which itself becomes one of the sources of rising production and rising standards of living for the Nation.

While education may be considered by some as an end in itself, it is not that aspect to which I address your attention. Rather, it Now the third prong of our aims toward technological improvements, improved technical skills, improved managerial capacities at different levels of responsibilities.

It looks to healthier people, capable of healthier relations, whether these be as between employees and employers or as between merchandisers and con-

It looks to the greater enjoyment of the fruits of the American economy made possible by the upgrading of earning power, increased drive for productivity, increased efficiency in distribution. All of this then is to realize the ever increasing American potential through the incentives of private capital and free enterprise.

Joins Witter Staff (Special to THE FINANCIAL CHRONICLE)

SAN FRANCISCO, Calif.-Martin H. Brix is now with Dean Witter & Co., 45 Montgomery Street,

members of the New York and San Francisco Stock Exchanges. Brix was previously with Schwabacher & Co. and the Anglo-California National Bank.

First California Adds

(Special to THE FINANCIAL CHRONICLE)

LOS ANGELES, Calif.-James pany, Incorporated, 647 South "Inquirer" said: Spring Street.

Fleg With Walston (Special to THE FINANCIAL CHRONICLE)

LOS ANGELES, Calif.-Julian Fleg has become associated present certificates. with Walston & Co., 550 South Spring Street. He was formerly with Hexter & Co., A. W. Morris

R. L. Day Co. Adds

& Co. and Daniel Reeves & Co.

(Special to THE FINANCIAL CHRONICLE) BOSTON, Mass. - Robert L. Day has joined the staff of R. L. Day & Co., 111 Devonshire Street, members of the New York and Boston Stock Exchanges.

Brown, Barton & Engel

CEDAR GROVE, N. J.-Brown, Barton & Engel has been formed with offices at 55 Westland Road The upgrading of earning power to engage in a securities business.

Wall St. Secs. Co.

their selling "know how" in skills and abilities as well as be- nen is a principal of the firm.

NEWS ABOUT BANKS

NEW BRANCHES NEW OFFICERS, ETC. REVISED CAPITALIZATIONS

AND BANKERS

appointments and promo-Second Vice-President were and Harry S. Craver, previously Assistant Cashiers. Mr. Buell and Mr. Craver are in the bank's pub-

The appointment of Hugh F. Coyle as an Assistant Trust Officer of The Public National Bank and Trust Company of New York was announced on July 24 by E. Chester Gersten, President.

The First National Bank of Inwood, (Nassau County) New York, now has a capital of \$350,-000, the amount having been increased from \$250,000; part of the increase—\$50,000—resulted from a addition of \$50,000, came from the year. sale of new stock. The increased capital became effective June 23.

A stock dividend of \$10,000 has served to increase the capital of the First National Bank of Glen Head (Nassau County), N. Y., on July 13 from \$170,000 to \$180,000.

An increase in the capital of the First National Bank of Mt. Vernon, N. Y., is announced, a stock dividend of \$250,000 having brought about the increase, as a result of which the capital was raised, as of July 20, from \$500,000 to \$750,000.

As of July 1 the Rutherford National Bank of Rutherford, N. J. increased its capital from \$500,000 to \$750,000 by a stock dividend of \$250,000. Earlier this year the Rutherford National obsorbed the North Arlington National Bank of North Arlington, N. J., an item re-

Plans for a merger of the First National Bank of Conshohocken, Pa., with the Philadelphia National Bank of Philadelphia were approved by the stockholders of M. Anderson has been added to both banks on July 21. In its is- amount of its capital on the staff of First California Com- sue of July 22 the Philadelphia from \$400,000 to \$500,000.

"Frederic A. Potts, President of Philadel-phia National and Donald P. Horsey, Pres-ident of First National Bank of Consho-hocken, said that under the merger plan shareholders of Conshohocken will receive one share of Philadelphia National for each share of Conshohocken held. Philadelphia National shareholders will retain their

"The merger is subject to approval of shareholders of both banks and of the Comptroller of the Currency. If the merger is approved, Mr. Potts said, the entire staff of First National of Conshohocken will continue at their present posts in the enlarged bank and Mr. Horsey will be elected Vice-President of Philadelphia National in charge of the Conshohocken office."

In its July 24 issue, the Phila-delphia "Inquirer" reports that the directors of the Central-Penn National Bank of Philadelphia have approved plans to increase the bank's capital stock from \$3,-758,750 to \$5,000,000 through sale of additional shares to stockholders at \$30 a share on basis of 1for-3. The plan is subject to approval by stockholders and the 000 additional. Comptroller of the Currency.

the Standard-Coosa-Thatcher Co. our issue of July 2, page 24.

The Chase National Bank of of Chattanooga, yarn manufacturwith the hoe can greatly increase New York has announced five ers, according to the Philadelphia "Inquirer."

> The capital of the Upper Darby National Bank, of Upper Darby, Pa., has been enlarged from \$875,-000 to \$937,500, the increase, as of June 30, having been brought about by a stock dividend of \$62,500.

Frederick Deane, Jr., of Arlington, Va., has been named Assistant to the President of The Bank of Virginia, according to an announcement on July 27 by Thomas C. Boushall, President, Mr. Deanewill begin the new assignment at the bank's 8th and Main Streets office in Richmond on Aug. 3. A. native of Boston, Mass., the new assistant attended Harvard and majored in economics. In 1951 hewas awarded a Master's degree "with distinction" from Harvard Graduate School of Business Administration, where he had been stock dividend while the further accepted at the end of his junior

> Barron F. Black, of the Norfolk, Va. law firm of Vandeventer, Black & Meredith, has been elected a member of the general Board of Directors of The Bank of Virginia, at Richmond, Va., according to an announcement July 10 by Thomas C. Boushall, President of the bank. Mr. Black also has been named Chairman of the bank's Advisory Board in Norfolk and will serve as its counsel. Mr. Black is a member and former President of Norfolk and Portsmouth Bar Association, a member of Virginia Bar Association, American Bar and Maritime Law Association of the United States, and he is active as well in various other organizations.

The \$1,000,000 capital of the Liberty National Bank of Chicago. increased from \$600,000, became effective June 23. Details of the porting this having appeared in plans to enlarge the capital apour issue of April 2, page 1446. peared in our issue of May 21, peared in our issue of May 21, page 2226.

> With an addition to its capital of \$100,000 by a stock dividend. the Commercial National Bank in Muskogee, Okla., increased the amount of its capital on June 30

As of June 19 the First National Bank & Trust Co., in Asheville, N. C., reported an increase of \$100,000 in its capital by the sale of new stock, bringing the amount of the capital up to \$300,000 from the previous amount of \$200,000.

A stock dividend of \$25,000, and the sale of new stock also to the amount of \$25,000, has brought about an increase in the capital of the First National Bank of Paducah, Texas, from \$100,000 to \$150,-000, the latter amount having become effective June 25.

The First National Bank as Lubbock, Texas reports as of June-29 a capital of \$1,500,000, the amount having been increased from \$1,000,000-part of the addition (\$300,000) having resulted from a stock dividend, while the sale of new stock provided \$200,-

The new \$8,000,000 capital of William A. Thatcher, a director the Crocker First National Bank of more than twenty-five years of of San Francisco, Cal., increased Wall Street Securities Co. is the Swarthmore National Bank & from \$6,000,000 by a stock diviin the stimulation and motivation son's effort is able to produce engaging in a securities business Trust Co. of Philadelphia, died on dend of \$2,000,000, became effective from offices at 44 Wall Street, July 18. He was 74 years of age. July 3. Details of the plans to enof many sales people to improve more because of the processes or New York City. Robert H. Bren- He was formerly an executive of large the capital were given in

Now E. M. Saunders, Ltd.

TORONTO, Canada-E. M. Saunders announced that the investment business formerly known as Saunders, King Limited will henceforth be conducted under the name of E. M. Saunders Lim- EDWARD P. RUBIN, President of redemptions for the past five politan Building.





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Mutual Funds

By ROBERT R. RICH

ited, with offices in the Metro- of Selected American Shares, in years the semi-annual report to shareholders says:

"The first six months of 1953 were a period of conflicting economic trends.

"Bond prices continued the downward move which has been irregularly in progress since 1946. Commodity prices declined further in a trend which is now more than two years old. Stock prices, after making new highs for some years in early January, have subsequently followed a moderate but persistent downward course.

"On the other hand, the monetary value of all the goods and services produced in the nation reached a new all-time high in the last six months. The FRB index of industrial production averaged about 240% of 1935-39 average . . . a new high for any period except that of World War II. Corporate profits after taxes were probably a little above the first half of 1952, and the same was true of dividends.

". . . there are many people who are cautious, many who have misgivings with respect to the adjustments which may be necessary for a short period ahead. . . .

"Such adjustments as are to come can be faced with basic confidence in the future.

Stocks sell today at moderate ratios to the probable book value of the properties they represent. By historical standards, stock prices seem comparatively low in relation to earnings. Dividends afford liberal yields, and . . . are well covered in most instances by present earnings after taxes.

"Thus, while the management of Selected American Shares participates to some degree in the near term caution, it is very confident that the stocks in the portfolio represent sound values which time will demonstrate . . . the manage-ment . . . believes that common stocks of leading American industries still provide excellent investment attraction.

MASSACHUSETTS INVESTORS Trust, the nation's oldest and largest open-end investment company, in its quarterly report for the three months ended June 30, 1953, calls particular attention of shareholders to the present diversification pattern of the Trust. Almost 40% of the stocks in portfolio can be said to have better than average long-term trend in growth of earnings, the report states. About 35% are in industries returning a higher than average income rate and with good appreciation possibilities but are more subject to business cycle fluctuations. The balance, or about 25%, according to the report, are believed to have better than average income stability as investments in companies whose earnings should hold up relatively well even under less favorable business conditions.

for the quarter ended June 30 of 108,000. were \$483,406,247, compared with The Fu year. Net asset value per share assets in common stocks as comhad 107,375 shareholders and These are new high points in the

six months of 1953 were the lar- rities. gest for any first half-year period in the history of the company, the was equivalent to \$19.58 per share Trust reported. Redemptions of on 12,897,173 shares outstanding. shares for the same period were This compares with \$20.87 a share at a lower than normal level, on the 11,794,699 shares outstand-

The quarterly report also emphasized the fact that through investment in their shares, Massachusetts Investors Trust and other seasoned open-end investment companies are able to provide investors with experienced professional management at reasonable cost and at less risk than most investors would encounter if they attempted wholly to manage their own investments. "Few investors," the report says, "have the time, the means, the sources of information or the investment THE NUMBER of shareholders of DELAWARE FUND closed the acumen necessary to do this work successfully. A limited few do have the time, the means and other essential resources or can afford to retain specialized investment counsel. However, even among this relatively small class of investors, many have found that the shares of well-managed investment companies are good investments for some portion of their capital.'

The report also notes that for the quarter covered purchases of stocks by the Trust were almost three times greater than sales of stocks. Portfolio changes for the three months ended June 30, 1953, were as follows:

PURCHASES	
Company—	Bough
Allied Chemical & Dye	10
Aluminium Ltd.	8,00
Central & South West'n, Corp	15,00
Champion Paper & Fibre	3.60
Comm. Edison Co	3.10
Crown Zellerbach Co	14,78
Deere & Company	6,10
duPont (E. I.) deNem	8,40
Eastman Kodak Co	3,85
Food Mach. & Chem	2.90
General Motors Corp.	8.50
General Public Utility	11.00
Industrial Rayon Corp	13.96
Kroger Company	3,20
Libbey-Owens-Ford Glass	5.00
May Dept. Stores	20.00
Mid-Continent Pet. Co	5.00
Middle So. Utilities	21.00
Minnesota Mng. & Mfg	17.70
New Jersey Zinc	8.00
No. American Aviation	16,90
Northern Natural Gas	8,45
Ohio Oil Company	5.50
Rochester Gas & Electric	5,00
Seaboard Airline RR.	8.50
Shell Oil Company	70
Southern Co	15.00
United Aircraft Corp	5.00
United Shoe Machinery	17.40
General Motors Accept. Notes 8	9,560,00
SALES	

		,
	SALES	
	Company—	Sold
	Chrysler Corp.	5.000
	Con. Ill. Nat. Bk. Tr., Chi	500
	Consumers Power Company	1,100
	Guaranty Trust, N. Y.	7,500
	Montgomery Ward & Co	20,000
	Nat. Shawmut, Boston	800
	Owens-Illinois Glass Co	5,800
	Pittsburgh Plate Glass Co	2,000
	Public Serv. El. & Gas	3,900
	Rayonier, Inc.	23,000
ì	General Motors Accept. Notes\$7	,970,000

recorded by Wellington Fund in as individual Canadian securities." the first six months of 1953. The \$252,483,390 on June from \$246,183,017 at the close of 2,140,809 shares outstanding, a net Fund than for any other mutual 1952, according to the Fund's semi-annual report transmitted to shareholders this week.

The report noted that the Fund had added some 12,000 shareholders in the half-year to bring the Total net assets of the Trust total number to an all-time high

The Fund closed the semi-\$474,449,498 at the same time last annual period with 62% of net was \$18.60. On June 30, the Trust pared with 64% at the beginning of the year. Of the remainder, 25,993,533 shares outstanding. 24% was invested in high grade bonds and preferreds; 3% in bonds Trust's history and represent and preferreds selected for appregains of 14,789 in shareholders ciation; and 11% in cash and govand 2,080,817 in shares over a year ernments. A total of 30 industries was represented in the portfolio Net sales of shares for the first made up of 321 different secu-

Net asset value on June 30, 1953. based on the average percentage ing on Dec. 31, last.

holdings during the six months: shareholders. The principal increases were in tile and cyclical issues, including July, 1952. Dividends from the airline, aircraft manufacturing automobile and auto parts, cement, paper, railroad equipment, and steel shares.

Of business generally the report share, declared July 7, 1953. said in part: "We seem to be in a transition period to a freer economy with less government control of Canada General Fund was and more dependence on the classified as follows, in terms of forces of supply and demand. may expect a return to more normal conditions with nearly all ing, 12%; stores, 10%; finance, consumer goods now in ample 10%; pipe lines, supply and competition for business keen.

the four investment trusts in the first half of this year with more United Funds group has increased shareholders and more shares from 8,089 to 52,500 in the last outstanding than at any time in five years, Cameron K. Reed, its 15-year history, according to its President, announced today

In a meeting with regional and this week. divisional managers, Mr. Reed said the four funds have made 'exceptional strides and have had their proportionate share of the growing acceptance of mutual funds as an investment medium.

At the present time the four funds have outstanding 10,172,123 shares, consisting of 5,547,361 of United Income Fund; 1,398,424 of United Accumulative fund; 2,506,-761 of United Science fund, and shares outstanding. This com-719,577 of United Continental pares with \$13,653,174 on June 30, fund.

The greatest number of shares issued was in the 12-month period ing; and with \$15,135.481 on Dec. ended June 30, 1953, when the 31, 1952, equal to \$17.14 a share on outstanding rose from 7,793,132 to 10,172,123 shares.

Total assets of the four funds June 30 was slightly in excess of \$99 million.

CANADA GENERAL FUND, in its first annual report to shareholders, expects that as a result of tax rulings recently received, in the near future dividends and interest from its holdings in Canadian companies will no longer be subject to the 15% Canadian withholding tax.

Henry T. Vance, President, says: "In accordance with these new rulings, the Fund will still be required to withhold from shareholders 15% of dividends declared from net investment income. However, in the opinion of our counsel, any amount so withheld may be used by United States shareholders as a credit against Federal income taxes within the limitations of Sections 119 and 131 of the Internal Revenue Code.

"This will mean that, for the first time, an American company can offer a managed portfolio of

Canada General Fund for the

The report gave this summary asset value of \$8.62 per share. As of the shifts in common stock of June 30, the Fund had 15,395

The report states that while the telephone, tobacco and electric June 30 marks the fiscal year-utility stocks. The principal re- end, no Canadian securities were airline, aircraft manufacturing, net earnings of the Fund for this fiscal year totalled 19 cents a share, including the dividend for the final quarter of six cents a

At the June 30 year-end, the major part of investment portfolio percentage of total assets: oil, 18%; forest products, 12%; min-5%: railroads, 4%; chemicals, 4%; steels, 3%; automotive, 3%, and utilities, 3%.

semi-annual report made public

W. Linton Nelson, President, reported that the Fund now has 6% more shareholders and 8% more shares outstanding than at the year-end.

A 9% increase in assets was recorded by the Fund in the 12 months ended June 30, 1953. The increase brought total net assets on that date to \$14,984,542, equal to \$15.84 a share on the 945,259 1952, equal to \$16.90 a share on the 807,828 shares then outstandthe 882,764 shares then outstanding.

The report showed investments diversified among 82 different securities with 89.79% of net assets in common stocks; 9.19% in convertible and other preferreds; and the remainder in cash.

Among the industry groups represented in the common stock holdings, the largest-in railroads -amounted to 10.82% of net assets. Other of the larger groups included electric utilities, 10.73%; oils, 7.69%; electrical equipment, 8.24%; building, 6.61%; food, 4.71%; beverage, 4.69%; and automobile, 4.03%.

THE MINNESOTA Fund Annual Report covering the last fiscal year was sent yesterday to shareholders residing in more than 20 states. The report shows that the Fund's assets have increased to over \$1,200,000.

Payment of the 16th consecutive quarterly dividend marks the beginning of the Fund's fifth year of operation.

Total dividends for the last fis-Canadian securities which can be cal year amounted to 36c a share A \$6,300,000 GAIN in assets was purchased on the same tax basis from investment income and 34c a share long-term capital gains.

The percentage of assets inincrease boosted total net assets year ended June 30, 1953, reports vested in leading upper midwest total net assets of \$18,456,416 with companies is larger in Minnesota



fund, according to Albert M. Shel- Continued from page 15 don, Jr., President of the Fund. However, he emphasized that, to reduce risk, the majority of the Fund's assets are invested in a diversified list of leading corporations located throughout the country

At the fiscal year-end May 31. 47% of the Fund's assets were incommon stocks, and the balance in cash. This compares with a 72% common stock position a year ago. stocks are currently the group most favored by the Fund.

Minneapolis Associates, Inc., the manager of the Fund, and E. W. Axe & Co., Inc., the investment counsel, both appear to be optimistic in regard to future economic conditions. The report to shareholders states, "There is still an enormous amount of potential credit expansion in the banking system, and the present level of money rates, even though appreciably higher than in recent years, is low in comparison to anything prior to 1931. Neither the rise in long- and short-term rates nor a contraction in the supply of credit itself to precipitate a major busi-

of two such key industries as conlittle time.

DOLLAR COST averaging with a publication of Distributors Group, which believes its Fully Administered Fund fits both the conservative beginner and the satisfied completer of a periodic investment plan

"A good proportion of the systematic 'budgeting' kind of people tend to be highly conservative in their selection of investments," "Shop Talk" states. "They may be alarmed rather than attracted by the prospect of wide price swings, and prefer the conservative Fully Administered Fund. Don't press speed on the man who wants to drive carefully.

"And when any periodic planner achieves his goal or retires, a conservative position becomes more important to him than an aggressive one.

THE SPONSORS of Television-Electronics Fund, in their June bulletin, "Keeping Up," call attention to the number of stock dividends and splits during the past seven months among the securities in the Fund's portfolio.

Companies represented in the portfolio which have taken such action include, according to the bulletin, Telecomputing Corp.; International Business Machines Corp.; Sprague Electric Company; Eastman Kodak Company; Malpany.

comment: "A growth industry or growth company may be defined financial bulwarks of the nation. as one in which the increment factor is larger than that for the economy as a whole. Bringing this down to individual companies, the definition is modified as follows: A growth company is one in which the increase in net income has an increment factor, over the outward expression of a growth increased moderately, particular stress is given to plowing back earnings into expansion of working capital and plant which is re-

Mutual Funds—America's **Fastest Growing Business**

vested in preferred stocks, 42% in ing pool for their own unsalable golf club will be suitable for all underwritings. By the end of 1929 there were over \$7 billion of assets in investment companies Utility preferred and common with about 675 active companies. The years from the stock market most nearly coincide with his obbreak in November, 1929, to mid- jectives. 1932 were trying times for such American investment trusts. Many trusts failed and the shrinkage in the value of their assets was even more pronounced than their growth in the preceding boom.

The Modern Mutual Investment Fund

Out of the crucible of chaos following the market crash of 1929, the abuses of investors con- a maximum income return-and fidence in the early American who are in a position to accept types of trust, and the resulting corrective legislation, was forged the new American version of the that has occurred, is sufficient in mutual investment fund. This investment vehicle - the open-end mutual investment fund-is a far ness decline. mutual investment fund—is a far "The present strong position cry from the trusts of the roaring '20's. Then the manaagements of struction and automobiles suggests many so-called investment comthat favorable business conditions panies were more concerned with are likely to continue for some their own personal affluence than with the well-being of shareholders and the security of investment company assets. Now, less volatile fund has its attrac- the investor may possibly lose tions for many investors, says money in mutual investment fund the July "Shop Talk," a dealer shares through a drop in security shares through a drop in security prices but he is very unlikely to lose because of dishonesty management.

> The open-end feature of constantly avaidable new shares is thus the American concept of the basic original idea of pooling money to secure the benefits of broad diversification to spread inherent investment risk.

Adequate Regulation

funds must register with the Securities and Exchange Commission and are also subject to State laws and regulations. The purpose of the Federal and State regulations is to protect the interest of the shareholders and to eliminate the abuses in investment company opregulation, however, does not inor investment practices or poli-

The mutual fund industry "came of age" with the passage in 1940 of the Investment Company Act. This Act was passed after several years of study and investigation by Congress. The passage of this Act, which provided for continuous supervision of the industry lory (P. R.) & Co., Inc.; General by the SEC, has caused mutual Controls Company; Weston Electrude to prosper and expand in trical Instrument Corp.; Clevite much the same way as the Con-Corp.; Clark Controller Company; gressional investigations and corand Hammond Instrument Com- rective legislation early in the century caused the turning point The bulletin then makes this of the life insurance industry which now has become one of the

Federal regulation has done much to provide a high level of integrity in the operation of mutual funds and has resulted in an ever increasing public confidence and acceptance of this investment medium. This regulation actually has been welcomed by long-term, larger than that of a the managements of mutual in-group of companies representative vestment funds. The basic idea of the industry as a whole. The is sound and the costs appear reasonable in view of services rendered. Accordingly, the industry company over the longer term is can thrive and prosper with the while cash dividends tend to be full disclosure of all material facts as required by the regula- Cost of Acquiring Mutual Funds

Many Types of Funds

is not a panacea for all invest- includes a sales charge, like the

were nothing more than a dump- will fit all needs-just as no one shots on a golf course. There are many types of funds and it is important that the investor select one or a combination that will

There are conservative balanced funds consisting of high-grade bonds, preferred stocks and common stocks which are intended to safeguard capital. There are also balanced funds with medium quality securities to provide a somewhat higher income return than is available from high-grade securities.

For investors who may require the incumbent risk attached broad list of dividend-paying common stocks.

Investors with adequate commitments in either stocks or real estate, may desire a conservative backlog to balance their account. For them there are mutual investment funds which invest exclusively in bonds.

Other mutual funds invest only in preferred stocks. Some funds have as their investment objective maximum volatility or appreciation in rising markets (with, of course, a concomitant risk of Reasons for the Growth of Mutual faster than average depreciation in declining markets). Others hold so-called "growth" stocks. Others are known as "Class' funds which invest, for example, coupled with a redemption feature in steel shares, oil shares, or other

industrial groups. Whatever an investor's objective may be-whether it is . . emphasis on current income emphasis on minimizing fluctuation in capital value . . . appreciation in rising markets . . Open-end mutual investment priced stocks for maximum vola-. . partial hedge against tility inflation . . . or any other investto find one or more mutual investment funds with similar objectives. There is risk of course in the ownership of any market securities, so there can be no aserations in evidence during the surance that these objectives will 1920's. Such Federal and State be achieved. However, it is reasonable to assume that profesvolve supervision of management sional investment managers with their experience and facilities for gathering financial data are more likely to achieve an investment objective than the average in-

Legality As Trust Investments

There are long range implications in the fact that mutual investment fund shares are legal for trust accounts in some states. New Hampshire regulations permit investment by savings banks mutual investment certain funds. Thirteen states permit mutual funds has been the small trustees to purchase mutual investment company shares for trust accounts-some by amendment to 000. The marked trend in recent the "Prudent Man Rule," and years toward redistribution of nasome by court action, statute or Colorado, New Hampshire, Okla-Carolina, Maine, New Mexico, Tennessee, Massachusetts, North Dakota, Washington, Wisconsin and Pennsylvania.

Twenty-one other states have adopted "Prudent Man" rules without specific mention of mutual investment funds. Some trustees have purchased mutual fund shares under such rules and have been upheld by the courts.

An initial purchase of mutual investment fund shares is made The mutual fund, unfortunately, at the public offering price which

investment in fund shares may commission or fee. This initial investors. sales charge may vary from 1/2 of 1% to 9%, depending on the fund selected and the amount invested, and is set forth in the Prospectus of the fund. A few funds offer their shares at net asset value. A purchase of a few hundred or a few thousand dollars will include the maximum sales charge. case of a purchase of \$100,000 or more the sales charge may be only about 2%. A purchase of \$1 million or more may involve only a sales charge of one half of one percent.

This sales charge should be treated by the investor as a capital expense and spread or amortized over the entire life of the investment—much like spreading the premium on fire insurance over the entire period of coverage instead of charging it off against the first year. The sales charge may be compared to the initiation fee that one would pay there are funds composed of a to join a lodge or country clubit should be amortized over the entire period that one retains membership.

> Whether the sales charge or fee seems high or low depends entirely on results. It is quite possible that the results of professional management may prove superior to results obtained by "amateur" management of investments-and in such cases, the sales charge in itself may prove to be a "good investment.

Investment Funds

Mutual Investment funds have grown because the basic idea of pooling money to obtain professional investment management is

Mutual funds have filled investors' needs which are so well described by the late Justice Brandeis in the following quotation from his book "Other People's Money." In this quotation, Justice Brandies was not talking about mutual funds, although the theory he espoused is that which is folment goal-the investor is likely lowed by investment company managers.

> . . The number of securities upon the market is very large. For a small investor to make an intelligent selection from these indeed, to pass an intelligent judgment upon a single oneis ordinarily impossible. He lacks the ability, the facilities, the training and the time essential to a proper investigation. Unless his purchase is to be little better than a gamble, he who, combining special knowlfacilities and incentive to make a thorough investigation.

Louis D. Brandeis, Late Associate Justice Supreme Court of the United States.

The backbone of the growth of and propably not more than \$10,tional income in favor of the judicial opinion. These states are: lower income groups has enabled many to accumulate surplus funds homa, Kansas, New Jersey, South for investments despite higher living costs.

Medium-sized investors with \$20,000 to \$50,000 have also been attracted to mutual funds. Many would think that this amount of capital would be sufficient for an investor to diversify his own securities and to obtain suitable research information and investment supervision from investment firms. The fact is that the potential commissions to an investment firm on an account of this size are not sufficient to justify constant super-Continued on page 26 ment evils. No one mutual fund cost of everything that we buy, funds of many others—is able to Life.

There are usually no further com- provide constant professional inmissions or sales charges and an vestment management as well as other features and, accordingly, is be normally liquidated without attracting many in this group of

Mutual investment funds also have attracted substantial investors and many single investments of a million dollars or more have been made by individuals, institutions and endowments. Harvard University, with perhaps the largest endowment fund in the world (over \$200 million), after operating the account themselves for many years, in 1948 turned over the managemnet of its account to the investment management of a mutual investment company-a practical evidence of confidence in professional investment management. This does not mean. however, that all investment companies have been so honored.

What of the Future?

There are many indications that the relatively new mutual fund industry is on the threshold of even greater growth.

A recent nationwide survey by the New York Stock Exchange showed that only about one in every ten of the some 63 million employed adults in this country now owns corporation securities, including mutual funds. Three of every ten employed adults, the survey showed, are not shareholders principally because they are unfamiliar with the nature of investment in corporate shares and had never considered such investments. Many had no definite reasons for not owning corporate shares. Yet a large number of these Americans enjoy more income and have larger savingsthan ever before. Inevitably, many of these will become mutual fund shareholders through the educational efforts and salesmanship of investment dealers.

The potentiality of the market can be further visualized from the fact that liquid savings of individuals in the U.S. (currency, demand deposits, time deposits, savings and loan shares and U.S. Government securities) reached \$186 billion at the 1951 year-end -an increase of over \$6 billion over the year earlier figure. Some economists are predicting \$200 billion by the end of 1952. Some of these monies will seek placement in the investment market and many will prefer the "mutual" way of investing.

Inflation will continue to exert pressure on the American family. With the traditional havens for money not returning sufficient income to offset rising living costs and taxes, more and more inflation-conscious investors will seek needs the advice of an expert, a reasonable return and opportunity for some appreciation in edge with judgment, has the rising markets. Many will choose mutual funds for this purpose.

> Another dynamic prospect for mutual fund investment is the pension fund, now growing, in the aggregate, at a rate of about onehalf billion dollars a year.

In brief, the prospects add up investor—with as little as \$500 to a bright future for the mutual fund industry.

The open-end mutual investment fund is but another example of typical American ingenuity. A century old idea of spreading investment risk was adopted-modified with the open-end idea to make the plan more flexible-and now it is an important segment of the American financial picture.

America has become the greatest nation on earth because our system of free enterprise provides the incentive to put ourselves and our money to work. Mutual investment funds provide a convenient and practical method for anyone to put surplus funds to work and thus to gain an active vision. A mutual fund, however interest in our free enterprise -by combining this amount with system - the American Way of Continued from page 5

The State of Trade and Industry

against 137,186 the week before, comparing with 29,882 in the like 1952 week, when the steel strike crippled production.

Steel Output Scheduled To Hold at a High Rate This Week

Persistently strong demand for steel products in most categories is giving impetus to a rising wave of cautious optimism as to last quarter prospects, says "Steel," the weekly magazine of metalworking, the current week.

Considering seasonal influences in the market currently, midsummer may not be the best vantage point for appraising the steel outlook. But from the way the mills are booking fourth quarter delivery orders there appears little reason to anticipate much, if any, letdown in high-level activity over remainder of the year, it notes.

Forward tonnage is not being snapped up quite as quickly as on some previous quarterly openings of order books. Still, consumer interest exceeds expectations. As a result, states this trade paper, many who had been predicting a noticeable recession in consumption toward the fag end of the year are now revising demand estimates upward. Actually, insofar as hot- and cold-rolled sheets, large size bars, plates and most sizes of structurals are concerned, pressure on the mills appears about as strong as ever.

Not only are fourth quarter orders being booked at a surprisingly brisk pace, but market confidence is supported by the fact numerous consumers, dissatisfied with their allotments, are pressing for more tonnage.

Despite the growing optimism in steel circles, it doesn't necessarily follow all reservations for last quarter are being thrown oside. Far from it. Consumers certainly are displaying more caution placing orders, shying away from fourth quarter commitments for conversion and premium-price steel, though some still are dependent on warehouses and importers for tonnage to round out current requirements. Generally, the belief prevails that supply-demand balance is not too distant in many products, and that procurement of items in continued tight supply will ease progressively as the weeks pass, "Steel" observes.

The American Iron and Steel Institute announced that the operating rate of steel companies having 93% of the steelmaking capacity for the entire industry will be at an average of 96.7% of capacity for the week beginning July 27, 1953, equivalent to 2,180,000 tons of ingots and steel for castings as against 94.4%(revised), or 2,128,000 tons a week ago. For the like week a month ago the rate was 91.8% and production 2,069,000 tons. A year ago the weekly production was placed at 891,000 tons and the operating rate was 42.9% of capacity, due to a general steel strike.

Car Loadings Show Further Gains

Loadings of revenue freight for the week ended July 18, 1953, increased 69,960 cars, or 9.7% above the preceding week when the coal miners' annual vacation was in effect only one day that week, according to the Association of American Railroads.

Loadings totaled 791,414 cars, an increase of 182,414 cars or 30% above the corresponding 1952 week when loadings were affected by the steel industry strike but a decrease of 13,964 cars or 1.7% below the corresponding 1951 week.

Electric Output Sets New All-Time High Record

The amount of electric energy disributed by the electric light and power industry for the week ended Saturday, July 25, 1953, was estimated at 8,460,427,000 kwh., according to the Edison

This represented a new all-time high record and an increase of 251,224,000 kwh. above the previous week. The preceding high point was registered on June 27, 1953 when output totaled 8,446,-193,000 kwh.

The current total was a gain of 1,132,196,000 kwh. or 15.4% over the comparable 1952 week and an increase of 1,455,166,000 kwh. over the like week of 1951.

U. S. Auto Output Expected to Reach 32-Month High in July

Automotive output last week advanced above the previous week, states "Ward's Automotive Reports."

The industry turned out 137,876 cars last week, compared A year because of the steel strike, the weekly production was only 29,882 cars.

United States truck production last week totaled 26,396 compared with 26,769 the previous week. A year ago truck output was only 6,450 units.

Canadian companies made 8,917 cars last week, compared with 9,022 in the previous week and 4,988 cars in the like 1952 week. Truck production amounted to 2,407 units last week, against 2,578 the week before and 1,255 in the year earlier period.

Business Failures Continue Moderate Advance

Commercial and industrial failures increased to 184 in the week ended July 23 from 148 in the preceding week, Dun & Bradstreet, Inc., reported. At the highest level in four weeks, casualties were considerably heavier than a year ago when 137 occurred, and they were even with the 1951 toll of 184. Continuing far below the prewar level, failures were down 37% from the 291 recorded in the similar week of 1939.

Concerns failing with liabilities of \$5,000 or more climbed sharply to 161 from 94 in the previous week and 119 last year. A decline, on the other hand, occurred among small failures, those with liabilities under \$5,000, which fell to 23 from 54 a week ago and 18 in the comparable week of 1952.

Wholesale Food Price Index Records New High Since Oct. 16, 1951

Following the sharp advances scored in the two preceding weeks, the Dun & Bradstreet wholesale food price index rose slightly from \$6.74 on July 14, to \$6.75 on July 21, to mark a new high since Oct. 16, 1951 when it stood at \$6.77. The current number shows a gain of 2.4% as compared with \$6.59 on the like date a year ago.

The index represents the sum total of the price per pound of 31 foods in general use and its chief function is to show the general trend of food prices at the wholesale level.

Wholesale Commodity Price Index Establishes New High for 1953

A gradual upward movement over the past few weeks has lifted the Dun & Bradstreet daily wholesale commodity price index to a new peak for the year. The index closed at 284.13 on July 21, as against 281.66 a week earlier, and 289.21 on the corresponding date a year ago.

Movements in leading grain markets were mixed last week. Mill demand for wheat showed considerable improvement, reflecting increased activity in domestic flour business. Both the Minneapolis and Chicago cash wheat markets were strong despite a large movement of red Winter wheat to market.

There were some reports of damage to Spring wheat due to stem rust infestations.

Cash corn markets at Kansas City weakened as the prospect of huge supplies, and subnormal disappearance, in view of smaller hog numbers, tended to lower values. Trading in grain and soybean futures on the Chicago Board of Trade was more active. totaling 597,400,000 bushels for the week. This was equal to a daily average of 59,700,000 bushels, compared with 49,700,000 the previous week, and 43,600,000 a year ago.

Considerable improvement was noted in the domestic flour market, featured by chain baker purchases following several months of extremely cautious buying. Soft wheat flour bookings also showed improvement but interest in other flours was small. Coffee continued strong, aided by broader demand from roasters who had been resisting the recent snarp price rise. Slow demand in the actual market resulted in a slight dip in cocoa values following recent sharp gains. Warehouse stocks of cocoa rose to 186,393 bags, a new high for the year, and compared with 122,-470 a year ago.

Lard registered a further advance, bringing current prices to new high ground since January, 1952.

Light receipts in the Chicago hog market sent values up to their highest levels in four years last week, although a somewhat easier tone developed at the close due to increasing buyer resist-

Cattle finished sharply higher following most erratic movements during the week. Receipts on Monday of last week were the lighest in a year, while Thursday's were the heaviest since October, 1948.

Spot cotton prices moved in a narrow range and recorded moderate net gains for the week. Helping to support values was the severe drought condition in major growing areas. Forward trading in new crop cotton for delivery in the late Summer and early Fall months showed an increase in volume. Sales in the ten spot markets last week were reported at 87,000 bales, up sharply from 44,500 a week earlier, and 48,000 in the same week a year ago. Domestic mill consumption of cotton during the fourweek June period totaled 742,000 bales, according to the United States Census Bureau. This was somewhat below expectations, and represented a daily average of 37,150 bales, against 37,400 in May and 34.800 in June a year ago.

Trade Volume Registered Slightly Higher Trend In Past Week

Stimulated by special promotions of seasonal specialties, consumers were encouraged to increase their spending slightly in the period ended on Wednesday of last week. Clearance sales were somewhat less frequent than a year ago.

Relaxed credit terms continued to be important in the sales of consumer durable goods.

Outlying shopping centers continued to experience larger year-to-year gains in volume than the urban stores.

Retail dollar volume in the week was estimated by Dun & Bradstreet, Inc., at from 1 to 5% above that in the corresponding week of 1952. Regional estimates varied from a year ago by the following percentage New England +1 to +5; Midwest and East 0 to +4; Southwest and South +2 to +6; Northwest and Pacific Coast +3 to +7.

There was a mild increase in consumers' purchases of apparel last week. The unusually large demand for men's clothing, especially lightweight suits, encouraged some retailers to postpone clearance sales for a few more weeks

Scattered retailers of children's wear reported that volume in the first three weeks of July exceeded that for the whole month a year ago.

As many buyers prepared for the Fall season, the dollar volume of wholesale trade rose slightly in the week and it continued to be moderately higher than the level of a year ago. Inventories were slightly above the level of a year ago with the larger rises in consumer durables.

Department store sales on a country-wide basis, as taken from the Federal Reserve Board's index, for the week ended July 18, 1953, rose 2% from the level of the preceding week. In the previous week an increase of 11% was reported from that of the similar week of 1952. For the four weeks ended July 18, 1953, an increase of 4% was recorded. For the period Jan. 1 to July 18, 1953, department stores' sales registered an increase of 5% above 1952

Retail trade in New York the past week was adversely affected by very heavy rains and, as a consequence, trade observers estimated that the period would reflect little or no change from that of a year ago.

According to the Federal Reserve Board's index department store sales in New York City for the weekly period ended July 18, 1953, registered an increase of 5% from the like period of last year. In the preceding week a like increase of 5% was reported from that of the similar week of 1952, while for the four weeks ended July 18, 1953, an increase of 7% was reported. For the period Jan. 1 to July 18, 1953, no change was registered from that of 1952.

Continued from page 25

Mutual Funds

flected at intervals in the form of stock dividends or stock splits."

PERSONAL PROGRESS

ELECTION OF Ernest Williams resident Vice-President of Hugh W. Long and Company was announced today. The company is



Ernest Williams

than \$200 million of assets and more than 80,000 shareholders in 48 states. He will represent the Long organi-

zation in his home state of Virginia and in five adjacent midsouth states.

Mr. Williams, a native of Lynchburg, is Secretary-Treasurer of the Durham & South Carolina Railroad Co. After serving in the U. S. Navy as a lieutenant from 1942 to 1945, he became associated with Scott, Horner and Mason, prominent southern investment firm, as Manager of its mutual funds department. Mr. Williams will make his headquarters at 16 Vista Avenue, Lynchburg, Va.

CLOSED-END REPORTS MID-YEAR reports of United States & Foreign Securities Corporation and its affiliate United States & International Securities Corporation show a combined net asset value of \$114,-807,747 as of June 30, 1953 compared with \$132,753,674 at the same date last year. These figures are after a deduction of \$34,399,~ 675 representing indicated value of U. S. & Foreign's investment in the affiliate as of June 30 and a similar deduction of \$41,549,900 a year ago.

Net assets of U.S. & Foreign alone on June 30 amounted to \$90,107,918 and were equivalent to \$901.08 per share of first preferred stock outstanding and, after deducting the value in liquidation of the first and second preferred stocks in the total amount of \$15,-000,000, to \$76.25 per share of common stock outstanding. This compares with net asset value on June 30, 1952 of \$106,287,989, equivalent to \$1,062.88 per share of first preferred stock and \$92.68 per share of common stock.

United States & International's net assets on June 30 were \$59,~ 099,504, equivalent to \$295.50 per share of first preferred stock outstanding and, after deducting the value in liquidation of the first and second preferred stocks in the total amount of \$35,950,000, to \$9.31 per share of common stock outstanding. On June 30, 1952 net asset value was \$68,015,585, equivalent to \$340.08 per share of first preferred stock and \$12.52 per share of common stock.

United States & Foreign owns approximately 99% of the second preferred and 80% of the common stock of U.S. & International.

The reports state that no allowance has been made for Federal capital gain tax on unrealized appreciation as the corporations have elected to be taxed as "regulated" investment companies and under existing law are relieved of that tax on realized investment profits distributed as capital gain dividends.

Indications of Current Business Activity

The following statistical tabulations cover production and other figures for the latest week or month available. Dates shown in first column are either for the week or month ended on that date, or, in cases of quotations, are as of that date:

AMERICAN IRON AND STEEL INSTITUTE: Indicated steel operations (percent of capacity)	Aug. 2	Latest Week §96.7	Previous Week *94.4	Month Ago 91.8	Year Ago 42.9	ALUMINUM (BUREAU OF MINES):	Latest Month	Previous Month	Year Ago	i i a
Equivalent to— Steel ingots and castings (net tons) AMERICAN PETROLEUM INSTITUTE:		\$2,180,000	*2,128,000	2,069,000	891,000	Production of primary aluminum in the U.S. (in short tons)—Month of May—Stocks of aluminum (short tons) end of May	105,464 21,015	102,071 18,086	80,803	
Crude oil and condensate output—daily average (bbls 42 gallons each)	July 18	6,550,600	*6,515,700	6,470,300	6,078,350	AMERICAN IRON AND STEEL INSTITUTE:	21,015	10,000	10,371	
Crude runs to stills—daily average (bbls.) Gasoline output (bbls.)	July 18	17,088,000 24,488,000	7,267,000 25,002,000	7,063,000 23,542,000	23,014,000	Steel ingots and steel for castings produced (net tons)—Month of June	9,419,000	*9,997,080	1,639,789	110
Kerosene output (bbls.)	July 18	2,257,000 10,739,000 8,778,000	2,547,000 10,237,000 3,965,000	2,371,000 10,102,000 8,701,000	2,301,000 10,128,000	Shipments of steel products, including alloy and stainless (net tons)—Month of May	7,209,396	7,162,460	5,947,450	125
Stocks at refineries, bulk terminals, in transit, in pipe lin Finished and unfinished gasoline (bbls.) at	July 18	143,820,000	144,053,000	149,535,000	8,779,000	AMERICAN ZINC INSTITUTE, INC Month of				
Distillate fuel oil (bbls.) at	July 18	29,644,000 94,912,000	*28,991,000 90,253,000	26,586,000 82,701,000	25,128,000 77,361,000	Slab zinc smelter output, all grades (tons of	00 400	***		
Residual fuel oil (bbls.) atASSOCIATION OF AMERICAN BAILROADS:		47,779,000	47,154,000	43,937,000	49,596,000	2,000 pounds) Shipments (tons of 2,000 pounds) Stocks at end of period (tons)	82,422 84,250 92,452	*80,459 *86,043 *94,280	83,797 74,076	
Revenue freight loaded (number of cars)	rs)July 18	791,414 621,519	721,454 \ 562,345	812,578 664,996	609,000 521,546	Unfilled orders at end of period (tons)	43,271	38,722	33,144 41,494	
CIVIL ENGINEERING CONSTRUCTION — ENGINEER NEWS-RECORD:		*****				BANK DEBITS — BOARD OF GOVERNORS OF THE FEDERAL RESERVE SYSTEM—				
Total U. S. construction Private construction Public construction	July 23	\$253,497,000 140,584,000 112,913,000	\$264,210,000 148,808,000 115,402,000	\$484,411,000 272,118,000 212,293,000	\$278,166,000 130,806,000 147,360,000	Month of May (in thousands)	8142,173,000	8145,641,000	\$133,032,000	
State and municipalFederal	£July 23	80,540,000 32,373,000	81,009,000 34,393,000	158,928,000 53,365,000	118,133,000	COAL OUTPUT (BUREAU OF MINES)—Month of June: Bituminous coal and lignite (net tons)	39.115.000	27 200 000	*21 422 000	
COAL OUTPUT (U. S. BUREAU OF MINES): Bituminous coal and lignite (tons)	July 18	9,200,000	°6.910.000	9,820,000	6,610,000	Pennsylvania anthracite (net tons) Beehive coke (net tons)	2,876,000 530,000	37,390,000 2,783,000 *538,000	*31,437,000 3,244,000 113,100	
Pennsylvania anthracite (tons)	July 18	669,000 93,000	590,000 91,500	689,000 112,000	687,000 18,300	CONSUMER PURCHASES OF COMMODITIES—	/	,	,	
DEPARTMENT STORE SALES INDEX—FEDERAL RESE SYSTEM—1947-49 AVERAGE = 100	July 18	84	92	111	82	DUN & BRADSTREET, INC.— (1947-1949—100)—Month of June	134.3	136.5	125.4	
Electric output (in 000 kwh.)		8,460,427	8,209,203	8,446,193	7,328,231	COPPER INSTITUTE—For month of June:				
FAILURES COMMERCIAL AND INDUSTRIAL) — DUBRADSTREET, INC.	N July 23	184	148	195	137	Copper production in U. S. A.— Crude (tons of 2,000 pounds)————— Refined (tons of 2,000 pounds)——————	84,728 124,480	*93,197 117,929	80,392 92,151	
IRON AGE COMPOSITE PRICES: Pinished steel (per lb.)		4.634c	4.634c	4.634c	4.131c	Deliveries to fabricators— In U. S. A. (tons of 2,000 pounds)	139,520	*146,215	98,416	
Pig iron (per gross ton)		\$56.76 \$44.83	\$56.76 \$44.83	\$55.26 \$42.17	\$52.77 \$40.75	Refined copper stock at end of period (tons of 2,000 pounds)	58,126	52,762	70,856	
METAL PRICES (E. & M. J. QUOTATIONS): Electrolytic copper—	Tuly 20	00.005	00.000			COTTON AND LINTERS — DEPT. OF COM- MERCE—RUNNING BALES:				
Domestic refinery at Export refinery at Straits tin 'New York') at	July 22	29.675c 29.075c 78.750c	29.700c 29.550c 80.500c	29.675c 29.650c 93.500c	24,200c 35.225c 121.500c	Lint—Consumed month of June In consuming establishments as of June 27	741,929 1,660,823	747,789 1,770,113	674,773 1,224,947	
Lead (New York) at Lead (St. Louis) at	July 22 July 22	13.750c 13.550c	13.500c 13.300c	13.500c 13.300c	16.000c 15.800c	In public storage as of June 27 Linters—Consumed month of June	4,050,356 122,924	4,737,480 131,298	1,823,358 99,363	
Zinc (East St. Louis) at	July 22	11.000c	11.000c	11.000c	15.000c	Stocks June 27 Cotton spindles active as of June 27	1,068,936 19,824,000	1,122,303 20,013,000	559,695 19,440,000	
U. S. Government Bonds	July 28	93.34 103.80	93.64 103.64	93.00 102.46	98.26 109.97	COTTON SPINNING (DEPT. OF COMMERCE): Spinning spindles in place on June 27	22,814,000	22,844,000	23,183,000	
Ana Ana A	July 28	108.70 106.04 102.63	108.34 105.69	106.39 104.48	114.27 112.19	Spinning spindles active on June 27 Active spindle hours (000's omitted) June 27	19,824,000 9,330,000	20,013,000 9,489,000	19,453,000 8,102,000	
Baa Railroad Group	July 28	98.41 102.13	102.63 98.25 101.80	101.47 97.94 100.32	109.42 104.14 106.92	Active spindle hours per spindle in place June	466.4	474.4	435.0	
Public Utilities GroupIndustrials Group	July 28	103.47 105.86	103.47 105.69	102.30 104.83	109.42 113.31	DEPARTMENT STORE SALES (FEDERAL RE- SERVE SYSTEM-1947-49 Average=100)— Month of June:				
MOODY'S BOND YIELD DAILY AVERAGES: U. S. Government Bonds	July 28	2.99	2.96	3.01	2.62	Adjusted for seasonal variations Without seasonal adjustment	116 109	*115 *114	111 105	
Average corporate Aaa Aa	July 28	3.52 3.24 3.39	3.53 3.26 3.41	3.60 3.37 3.48	3.17 2.94 3.05	EMPLOYMENT AND PAYROLLS—U. S. DEPT.				
Baa	July 28	3.59 3.85	3.59 3.86	3.66 3.88	3.20 3.50	April: All manufacturing (production workers)	13,767,000	*13,634,000	12,872,000	
Railroad GroupPublic Utilities Group	July 28	3.62 3.54	3.64 3.54	3.73 3.61	3.34	Durable goods		*8,213,000	7,497,000	
Industrials Group MOODY'S COMMODITY INDEX		3.40 425.1	3.41 426.6	3.46 414.4	2.99 435.9	Employment Indexes (1947-49 Avge.=100)— All manufacturing	111.3	*111.8	104.1	
NATIONAL PAPERBOARD ASSOCIATION: Orders received (tons)	July 18	195,839	175,234	210,031	168,607	Payroll Indexes (1947-49 Average=100)— All manufacturing Estimated number of employees in manufac-	150.1	*152.0	129.1	
Production (tons) Percentage of activity Unfilled orders (tons) at end of period	July 18	214,656 81	141,246 54	258,844 98	201,443	turing industries— All manufacturing	17,077,000	*17,131,000	15,994,000	
OIL, PAINT AND DRUG REPORTER PRICE INDEX- 1949 AVERAGE = 100	-	581,573 106.20	598,538	509,322	417,253	Durable goods	10,113,000 6,964,000			
STOCK TRANSACTIONS FOR ODD-LOT ACCOUNT OF LOT DEALERS AND SPECIALISTS ON N. Y. ST	ODD-	100.20	*106.06	106.22	109.94	HOUSEHOLD VACUUM CLEANERS—STAND- ARD SIZE (VACUUM CLEANER MANU-		1,1	Lo	
EXCHANGE — SECURITIES EXCHANGE COMMISSO Odd-lot sales by dealers (customers' purchases) —						FACTURERS' ASSN.)—Month of June: Factor sales (number of units)	197,506	252,404	206,939	
Number of orders	July 11	21,541 597,225	20,882 553,322	29,863 812,955	23,128 651,861	INTERSTATE COMMERCE COMMISSION—				
Odd-lot purchases by dealers (customers' sales)— Number of orders—Customers' total sales———————————————————————————————————		\$27,231,578 17,594	\$25,060,128 16,506	\$35,232,660 23,995	\$30,376,295 20,065	Index of Railway Employment at middle of June (1935-39 average=100)	118.7	119.8	119.4	
Customers' short salesCustomers' other sales	July 11	102 17,492	132 16,374	193 23,802	20,003 61 20,004	LIFE INSURANCE—BENEFIT PAYMENTS TO POLICYHOLDERS—INSTITUTE OF LIFE				
Number of shares—Total sales———————————————————————————————————	July 11	467,813 3,398	450,643 6,672	681,345 7,105	549,530 2,058	INSURANCE—Month of May: Death benefits			\$150,656,000	
Customers' other sales Doilar value		464,415 \$18,344,134	\$17,703,452	674,243 \$6,710,431	\$47,472 \$23,265,275	Matured endowments Disability payments	37,168,000 8,834,000 35,339,000	36,314,000 8,867,000 35,049,000	8,367,000	
Round-lot sales by dealers— Number of shares—Total sales———————————————————————————————————		126,710	122,150	178,930	160,850	Annuity payments Surrender values Policy dividends	57,485,000	58,826,000 61,975,000	55,895,000	
Other sales Round-lot purchases by dealers—		126,710	122,150	178,930	160,850		-	\$365,145,000	\$336,714,000	
Number of shares TOTAL ROUND-LOT STOCK SALES ON THE NEW 1	YORK	247,510	217,850	303,410	251,670	LIFE INSURANCE PURCHASES — INSTITUTE				
EXCHANGE AND ROUND-LOT STOCK TRANSACT FOR ACCOUNT OF MEMBERS (SHARES): Total Round-lot sales—	FIONS					OF LIFE INSURANCE — Month of May (000's omitted): Ordinary	\$2,000,000	\$2,075,000	\$1,684,000	
Short sales Other sales		210,580 4,311,210	213,480 5,162,870	264,820 6,879,460	185,250 5,665,070	Industrial		521,000	537,000	
Total sales ROUND-LOT TRANSACTIONS FOR ACCOUNT OF	July 4	4,521,790	5,376,350	7,144,280	5,850,320		\$3,072,000	\$3,235,000	\$2,803,000	
BERS, EXCEPT ODD-LOT DEALERS AND SPECIAL	LISTS:					MANUFACTURERS' INVENTORIES & SALES				
Total purchases	July 4	00,000	594,520 93,730	719,960 107,630	544,510 103,170	Inventories:				
Total sales	July 4	410,630 499,430		674,110 781,740		Durables	\$25,421 19,627	*\$25,122 *19,452		
Other transactions initiated on the floor— Total purchases Short sales	July 4	101,190 9,600		157,330 22,800		Total	\$45,048			
Other sales Total sales	July 4	81.030	157,230	192,480	177,160	Sales		*26,838	23,247	
Other transactions initiated off the floor— Total purchases	July 4	196,615	238,888	255,915	220.860	-As of May 31 (000's omitted)	\$29,943,000	\$29,843,000	\$28,767,000	
Other sales	July 4	62,500 296,824	315,572	296,294	273,983	Month of May:		0.000	0.000.00	
Total round-lot transactions for account of members- Total purchases	increase.					Production (barrels)Shipments from mills (barrels)	22,924,000	20,891,000	23,282,000	
Short sales	July 4	160,900 788,484	157,380 953,872	186,500 1,162,884	150,250 909,033	Capacity used	25,248,000 97%	94%	92%	
Total sales WHOLESALE PRICES, NEW SERIES — U. S. DEP	July 4	949,384	1,111,252	1,349,384	1,059,283	RECT AND GUARANTEED SECURITIES				
			°110.5	109.6	111.3	OF U. S. A.—Month of June:		\$35,881,000	\$1,526,900	
LAEOR — (1947-49 = 100): Commodity Group—	July 21	1110			AAA	Net purchases	azu.U((.930		01.060.300	
	July 21	98.9	97.4	95.2				V 00,002,00	***************************************	
Commodity Group— Ail commodities Farm products	July 21 July 21 July 21	98.9 103.3 101.8	97.4 *104.6 95.9	95.2 103.2 90.8	109.3 113.8	UNITED STATES EXPORTS AND IMPORTS RUREAU OF CENSUS — Month of May	- '			

Continued from first page

Additional Commentaries On "United Nations" Article in forming world opinion. For a abuse of the veto by Russia, but time it did look as if the forces of many intensely patriotic men

MON. WILLIAM G. STRATTON Governor, State of Illinois



In reading Mr. Robertson's word description of the principal counwies that make up the United Nations, one can easily understand pressed by Mr. Robertson is why the United States stands out ses a beacon light in this so-called -calaxy of nations.

GORDON H. CHAMBERS President, Foote Mineral Co., Philadelphia, Pa.

I was interested in the article by William A. Robertson. I spent everal years working with high covernment officials in Western Europe, North



ordon H. Chambers

Africa, and South Amerthese men largely with vary in abil-Therefore, cannot classify foreign govneatly as Mr. Robertson has done in his summary. think you will

in the sponge"

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don the orig-

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stituent mem-

bers them-

selves equally

at variance in

their cultures

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ences, it is not

zation.

egree that the art of politics and complex to permit making defi- entire story. mite conclusions.

FRED P. RONDEAU Rondeau & Washer, Esq., Chicago, Ill.

I regard Mr. Robertson's article "An Inside View of the United Nations" as distinctly informative and instructive, but I see no reason to "throw



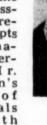
surprising to witness and to view the lack of harmony among the members thereof and of their respective nations. However, it must be realfred that all these differences and misunderstandings existed, perhaps even in a more pronounced elegree, before the formation of the United Nations, therefore it is appreciated that many may feel aliscouraged at such little progress.

ingly the plan of the United Na- from a continuation of the project. it. Who knows how effective has tioned, feel that the UN must be staffed Goodwill or Public Rela- through vetoes, harrangues, etc., ening action and that the alternations Department with its mem- that Russia says one thing, but bers constantly visiting the whole does another—thus slowly awakround of membership countries. ening deluded nations to the true perfect world organization Every nation has its newspapers character of these enemies of and periodicals and other means mankind? of communication, so it is fair to nations must thusly come to know and that eventually, if not now, result. It is God's will to know Love Almighty God.

A. R. AYERS President, Detroit Institute of Technology, Detroit, Mich.

My reaction to the views ex-

mixed. Certainly I recognize that the United Nations has many weaknesses, but it seems to me more successful than previous attempts at international cooperation. Mr. ica. Like our Robertson's officials in article, of Washington, course, deals



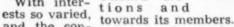
A. R. Ayers

the Security Council and overity and ethics. looks completely other important sembly. It is aspects of the United Nations.

R. T. BURDICK ernments as Head of Department of Economics, Sociology and History, Colorado Agricultural and Mechanical College, Fort Collins, Colo.

portant truths, yet I am inclined complishments international economics is too to think that they are not the of a positive and beneficial nature

> Like many others, I started with the idea that the United Nations would be a great force for peace and justice in the world. Also I have been disappointed by the U.S.A. inal purpose 'policy" of its organigarding the United Na-With inter-



But the longer I listen to the a policy reported developments, admittedly pose which the world needs.

Raymond T. Burdick

tions of the world are ready to re- Union or the various other technilinquish any important national cal and scientific bodies organized sovereignty to a world organiza- on a world scale? tion. But I do believe that the world needs a common meeting United States in their overwhelmground where one nation can state its views and hear those of last fall were keenly aware of the analysis. others. Probably it is a good importance of the UN as one Having, however, concluded thing that few majority decisions weapon in our national defense that the Security Council cannot

too early to form judgments (at is a "governing" body and its least for me), but some day we members are "governors" will be able to decide how impor- world? No one feels that the UN evil or of Russia, whichever you whose integrity, mentality and informed, will reject overwhelm- hence, profit is bound to result prefer, were having all the best of Americanism cannot be ques-What may be needed is a better been the accumulated evidence made to work by gradual strength-

True, all this might have come presume that the peoples of all about in other ways, but no military battles with Rusia were reeveryone in a more intimate way, quired to get at the facts. True, some errors of public statements united good for all people must may have caused Russia to invite 'minor" wars among others. If so, and love thy neighbor as thyself, I think the long-run result of for in doing so we fulfill the some degree of cooperation among greatest commandment of all- members of the United Nations to check these aggressions, will prove to be on the plus side.

It takes time and patience to learn how to live in a complicated world. It seems to me that the United Nations is supplying a valuable training ground for the process.

Hence my opening comment that I do not think that Mr. Robertson's comments tell the full

J. B. JESSUP President, Equitable Security Trust Co., Wilmington, Del.

In the first place I think the title of the article is misleading. It does not seem to be an "inside" view of the UN. It does not seem as if the au-

thor had attended many meetings of the Security Council or General Asnot clear whether Mr. Robertson has studied the UN Charter and I wonder if he is familiar with the Mr. Robertson states some im- numerous ac-



which have occurred so far.

I would much prefer to accept the viewpoint of Ambassador Henry Cabot Lodge or President Dwight D. Eisenhower or Secretary of State John Foster Dulles than that of William A. Robertson. There is much anti-UN propaganda going on at present, both in the Congress and otherwise. Unfortunately those who favor this type of world organization as being in the best selfish interest of this country and of the world do not speak or write as frequently as those who oppose this viewpoint. Perhaps naturally more in a most conpublicity is given to those attack- vincing maning something than to those who ner. defend an idea or organization or

Does the author undestand the at second hand through radio and role of the General Assembly or press, the surer I become that re- of the Economic and Social Coungardless of errors in the organiza- cil or the Trusteeship Council? Nations, and tion and management of the Is he aware of the important work United Nations, it serves a pur- of the World Health Organization larly the Seor Food and Agriculture Organi-I do not believe that the na- zation or the Universal Postal cil, with in-

I believe that the people of the ing endorsement of Eisenhower in agreement with Mr. Robertson's

tant the United Nations has been is perfect; no one welcomes the tive course is far more dangerous than the present admittedly imwhich we and most countries of the world belong.

I would like to mention one other matter-the cost of supporting the UN is infinitesimal when applied to the entire population of this country or its national budget. It has been stated that the actual dollars received by American business interests in and around New York City alone, for example, from UN personnel, exceeds the total cost of our national contributions to the UN.

weaknesses and imperfections of numerous member nations is not news, but some of his data seem to me to be incorrect and misleading. Regardless of the accuracy of his analysis, is it not preferable to deal with them and their problems through the collective agency of the UN, rather than to have to deal bilaterally with each country?

Does he think that we can fight Communism more effectively without allies, without world opinion being on "our side"-in short, without the use of UN machinery, discussion and joint Would not deliberative action? Russian Communists have a far easier task in sowing discord and increasing "areas of unrest" if we were not a member of the UN?

In short—you will readily gather that I believe in the UN, believe we should support and strengthen it, and that I disagree with Mr. Robertson's conclusions.

> R. E. WOOD Chairman of the Board, Sears, Roebuck and Co., Chicago, Ill.

I agree with everything Mr. Robertson says United Nations.

F. W. PAUL New York City

time that the United Nations was present a renot going to work, but never be- assuring view fore have I run across any article of world conwhich proved the point so well as ditions or the Mr. Robertson's does.

EARL R. MELLEN President, Weston Electrical In- rity Council. I strument Corp., Newark, N. J.

I was very much interested in the article by Mr. Robertson. He has certainly marshaled his facts try faces very in a way to present this subject real problems



Earl R. Mellen

they would be

result from these talks. Rather armament. I believe the people of be effective in the manner in the United Nations appears to be this country repudiated isolation- which it is constituted, the next To meet people is to know a place where world opinion can ism and "going it alone." Mr. important point is what to do as nem! To know them is to under- be expressed and formed, then the Robertson infers that if the Se- an alternative. Obviously, the stand them! To understand them individual nations remain "free" curity Council is not a world leg- only conclusion you can reach is 4s to love them! These rules apply to combine for effective action in islature, it must be like the French that the United States must take

see emerge a revival of the rule an intelligent and responsible per- superseding the position that of reason between nations. It is son state that the Security Council Great Britain held for a period of over a century.

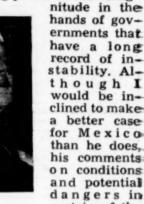
There are also many other phases of our relations with foreign countries which are being questioned by many people. Certainly there is considerable doubt about the wisdom of continuing to pour funds into many different countries, where they do not improve our standing and for which there appears to be very little in the way of thanks for what we have done. Similarly, this whole subject of technical assistance to certain countries may well be questioned as attempts are made to change over rapidly the habits generations of certain nations

HON. SPESSARD L. HOLLAND U. S. Senator From Florida

I have from its inception been a strong supporter of the United Nations believing that it offers the world its best hope for world accord and peace. I would not Mr. Robertson's analysis of the favor weakening the organization in any respect.

DONALD H. McLAUGHLIN President, Homestake Mining Co.> San Francisco, Calif.

I find myself very much in agreement with the pessimism Mr. Robertson expresses and the danger of placing power of such magnitude in the



D. H. McLaughlin

ernments that. have a long record of instability. Although I would be inclined to make a better case for Mexico than he does, his comments: on conditions and potential dangers in certain of the others to the south and in the near far east seem well justified.

ALWIN F. FRANZ regarding the President, The Colorado Fuel and Iron Corporation, New York City

The article by William A. Rob-President, McCrory Stores Corp., ertson entitled, "An Inside View of the United Nations," is very I have been sure for quite a long well prepared, but it does not

> administrative abilities of the Secuam in full agreement that our counin this difficult period, but I am confident our government



will continue to make progress in strengthening our relationships in vital matters of world govern-

The article is timely; its analysis of the situation and the implications are very serious. However, because the United States is: confronted with such problems is exactly the reason why the spirit of confident leadership should be the keynote of our position among the nations of the world. We know our system of democracy works, we know our economic system of free enterpriseis sound; we know the American people want ultimate world peace. Therefore we must assume the role of a patient but confident leader and by example rather than talk help bring stability tothe world.

to the United States as to all the small groups with like interests. Directory of 1795. That seems to a position of dominant leadership in building the industrial strength American products are needed members of the United Nations, From such joint action I hope to me to be utter nonsense. How can in world affairs - in this respect of other countries; we are also dependent upon these countries for many needed materials. For example, the United States is the largest steel producer by a wide margin, but it is not self-sufficient in all the raw materials used in steel making, particularly the key metals required in steel alloys as manganese, tungsten, tin and

Unity of purpose and action is essential; it is my firm conviction that our country must be kept now set up, strong and high levels of production must be maintained if we are to continue our position of leadership and command the respect of other countries.

ERNEST R. ACKER President, Central Hudson Gas & Electric Corporation, Poughkeepsie, N. Y.

mended for the effort he made to may come out of the present marshal significant historical facts United Nations set-up. to support his conclusions. How-

ever, I do not agree with Mr. Robertson's contention that each of the countries represented on the Security Council of the UN should be characterized as a world ruler. While I know that many constructive proposals have



Ernest R. Acker

been frustrated in the UN by the action of one nation or another, I do not consider his generalization a fair one, nor am I willing to concede at this time that the Security Council has failed in its purpose.

Although I cannot agree with certain of Mr. Robertson's conclusions. I have found his article interesting and informative.

ARTHUR K. ATKINSON President, Wabash Railroad Co., St. Louis, Mo.

It is unfortunate that Mr. Robertson spent an entire year for study and research in order to prepare this paper, which leads to such



Arthur K. Atkinson

no claim to being an expert on foreign relations, I do have an abiding faith in our present government's policy with regard to the tions. I join others who

a hopeless

hope that through continued conferences either in the United Nations or in tions. other meetings with our diplomats that a way will be found for a world, conlasting world peace.

HON. GEORGE A. DONDERO U. S. Congressman From Michigan

Frankly, I am disappointed with the United Nations and feel that it has not accomplished the purpose to bring peace to this world.

W. LAIRD DEAN President, The Merchants National Bank, Topeka, Kan.

I was very much interested in reading the informative article by William A. Robertson pertaining to the United Nations. He describes so glowingly the differences in the governments of our and it is called "a land of revoluassociated countries, and the philosophies behind them.

Certainly America must never surrender one iota of her sovereignty to any group of nations, which freedom is unknown.

CHARLES DIEHL President, Empire City Savings Bank, New York City

Mr. Robertson's review appears to be very complete and

gives an excellent background of the opinion that I have had for some time that the UN, as appears to be no more effective in maintaining world peace and tranquillity than the League of Nations was in its day. I still



Charles Diehl

Mr. Robertson is to be com- hope that something constructive

A. EDWARD SCHERR, JR. Vice-President and Treasurer The Dime Savings Bank of Brooklyn, New York

am 100% in agreement with the views expressed by Mr. Robertson. It is perfectly

amazing that there are so few people whosee through the stupidity of such a set-up as we have in the United Nations. It boils down to the fact that wesupport the world and have nothing to say. It seems to me that there is



A. E. Scherr, Jr

absolutely no joint effort on the part of all the United Nations to support the United States in its effort to prevent the spread of Communism. There is entirely too much talk and no action. Frankly, it is my opinion that the United Nations is going the way of the League of Nations.

I could write much more of my opinion on this subject but I do conclusion, not think it necessary as it is so While I have well covered in the article by Mr.

HUGH C. GRUWELL President, First Nat'l Bank of Arizona, Phoenix, Ariz.

The thoughtful discussion presented by Mr. William A. Robertson of New York, under the title "An Inside View of the United

Nations," gives United Na- a clear insight into one of the millions of the principal problems faced by the United Na-



Hugh C. Gruwell

and smaller for which it was created; namely, countries, makes the latter almost dependencies of the former. Thus, the influence of the smaller countries in the Security Council of the United Nations can be out of all proportion to the small size of the country or the instability of

its government. It is in this avenue that examination can well be made. Reference is given in Mr. Robertson's discussion to Chile, for example, tion." That has been the history of the country for 100 years or United States will be holding the are those who will fall into all more but it can be said that revolution results in some progress satisfactory or complete. It could Americans.

not be set up as dicta that because of this instability, Chile should lose its voice in the United Nations. Far more dangerous is the admission of voices of countries abroad out of whose mouths comes Russian philosophy and who might be said to vote the Russian line. In that case, it is wholly comprehensible that Russia could muster considerable voting strength through the intimidation of these smaller countries, whom it could crush in an hour.

Mr. Robertson's thesis that the Security Council of the United and it cannot be useful because of its composition, is a soberly drawn conclusion and one which would appeal to many of isolationist tennotion of an association on a relasmaller nations is uncomfortable.

picture, however? No great change some contortion. It isn't possible in my view for so revolutionary a proceeding as the United Nawithout some violent changes in philosophies, in national habits, and in fact, in national ideologies.

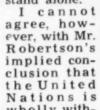
The basic question is not either of these, however. It is a very simple one to ask. Its answer lies in what they are trying to arrive at in United Nations now. It is: Is the world ready for a union of nations and will such a union of nations bring about Peace among

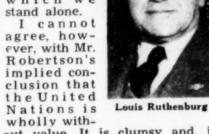
Mr. Robertson is to be thanked for his article which stimulates this useful discussion.

LOUIS RUTHENBURG Chairman of the Board. Servel Inc., Evansville. Ind.

I found Mr. Robertson's article very informative, and I am sure that it is the result of a lot of painstaking study. This document underscores

theunique characteristics of this republic and emphasizes the degree to which we stand alone.





out value. It is clumsy and, in many respects, self-defeating, but think we have much more to gain by trying gradually to reform it and make it work than by adopting an attitude of complete

CRAWFORD H. ELLIS President, Pan-American Life Insurance Co., New Orleans, La.



Crawford H. Ellis

the League of Nations, will soon be if we would only classify our be a thing of the past and the customers and prospects. There was intended have not been car- of them. There are overlapping ried out and the sooner it is liqui- cases of people who will "cut off

Securities Salesman's Corner

By JOHN DUTTON

Fit Your Offerings to Your Customer

ber that a certain firm made a preferences as to investment. general mailing on a highly speculative security and one of their dencies; or others to whom 'he top salesmen began to receive a very strong unfavorable reaction tively equal basis with these from a number of his most conservative accounts. They did not Is there not another side to this know that he had nothing to do with the offering which was unin human behavior has ever oc- suitable for their requirements. curred bloodlessly or without All they saw was an offering circular and hs firm's name printed thereon. People who are conservative investors and who do tions to become real and operative not look for anything but safety and income cannot be blamed for being perturbed when they receive an offering of highly speculative securities from the firm with whom they have been doing business on a conservative basis for years.

Likewise, there are people who gain situations. Some of them Arnold & Company. prefer growth companies that have a very susbtantial foundation both in their industry and financially. They pick securities very carefully and what they buy is usually thoroughly investigated. I know one man who has made several millions of dollars in the past 25 years through the exercise of patience and his ability to analyze companies that were growing or making a come-back. He bought New York City real-estate bonds and some in Chicago at fractions of their present worth; he can take most of the major railroads of this country and pick them apart as to their past history, their present capitalization, their territory served, etc., and do it by memory. He has fabulous profits today in common stocks that he bought for a few dollars and that have been split and resplit and today are quoted at substantial prices in the market. But if you bring him a situation you had better have it researched down to the last remaining decimal as far as the balance sheet is concerned, and you had also better know a great deal about everyvictions that cause you to believe in the future of your offering. Otherwise you won't be welcome the second time. If a situation doesn't have real merit and if it isn't an outstanding bargain, or time on it.

Then there are people who only speculations. They seem to be Davies & Co. July 1. congenital accumulators of lowpriced stocks. They don't investigate very thoroughly, they buy emotionally and often spread out over many different issues. They just keep buying cheap stocks. They are good to know if you have some of this type of merchandise from time to time. But of course don't try to change them into investors. Don't offer them conservative investments. They like it the other way.

These things are all academic but sometimes we forget how sim-I think the United Nations, like ple retailing of investments can bag. The purposes for which it three of the above classes, or two in a while. These things should South Lake Avenue,

If you will catalogue your cli- be noted. But care should be used ents' preferences as to their in- in making all offerings because vestments you will observe that people do want to feel that you they fall into several major classi- understand their needs and infications. One of the most impor- vestment requirements, and also tant services which clients expect that you take their business seri-Nations as composed today is doing of their advisors is that they are ously enough so you will not make nothing for the world at this time offered securities that fit their offerings to them that are out of needs. Some years ago I remem- line with their own standards and

Martin Judge, Jr. Now With Waldron & Co.

(Special to THE FINANCIAL CHRONICLE)

SAN FRANCISCO, Calif.-Martin Judge, Jr. has become assock-ated with Waldron & Company, Russ Building. Mr. Judge was formerly manager of the trading department for Lauterwasser & Co. and prior thereto was with Hite Richards & Co. In the past he conducted his own investment business in San Francisco.

Now Lloyd Arnold Co.

BEVERLY HILLS, Calif .- The firm name of Arnold, Case & Company, 404 North Camden are interested mainly in capital Drive has been changed to Lloyd

King Merritt Adds

(Special to THE PINANCIAL CHRONICLE) BENICIA, Calif. - Sherman W. Campbell has been added to the staff of King Merritt & Company

Blanchard Adds to Staff

(Special to THE PINANCIAL CHRONICLE) BATON ROUGE, La. - Mrs. Lura M. Butterworth has joined the staff of Carver Blanchard, 1213 Main Street.

Cruttenden Adds

(Special to THE FINANCIAL CHRONICLE) MILWAUKEE, Wis.—Victor O. Langen is now with Cruttenden & Co., First Wisconsin National Bank Building.

With Columbia Inv.

(Special to THE FINANCIAL CHRONICLE) BANGOR, Maine-Franklin W. Eaton has joined the staff of Columbia Investment Company,

thing else contributary to the con- New York Stock Exchange Weekly Firm Changes

Columbia Building.

The New York Stock Exchange has announced the following changes:

George Hepburn, member of the have a definite reason for being Exchange, will withdraw from bought, this man will not waste partnership in William R. Staats & Co. July 31.

Brooks D. Weber, general partbuy penny stocks or long-shot ner, became a limited partner in

With Schirmer, Atherton

(Special to THE PINANCIAL CHRONICLE)

PORTLAND, Maine-Arthur H Newcomb has become associated with Schirmer, Atherton & Co. 634 Congress Street. He was formerly with H. M. Payson & Co.

Joins Paine, Webber

(Special to THE FINANCIAL CHRONICLE) LOS ANGELES, Calif.—Alan G. Page has become connected with Paine, Webber, Jackson & Curtis, 626 South Spring Street.

With Standard Investment

(Special to THE FINANCIAL CHRONICLE)

PASADENA, Calif. - Raymond R. Greaves and Byrle Lerner have become associated with Standard particularly to those nations in though that progress is far from dated the better it will be for all a corner" for a speculation once Investment Co. of California, 87

Continued from page 3

The Prospects for Prosperity

ever did what my former partner, Dana Skinner, did and what has

banking figures.

economics was what I call a essence. tremendous trifle. Perhaps you If we have a greater capacity are not aware of the fact, but than willingness, savings pile up bored without success for many capacity, we begin to build up, years in their endeavor to get one who didn't know any better economy down with it. asked them if there was any reason why they couldn't put the eye in the point of the needle that the sewing machine was perfected -and Dana did something of the sort. In a bank there isn't a single earning asset which isn't the liability of someone else, nor is there a deposit liability which isn't the asset of someone else. If the bank figures, as published, are inverted, with assets substituted for liabilities, you have bemore you the balance sheet, the earnings statement and, again, the condition report not of the banks but of the banks' customers, who happen to be the largest cooperative enterprise the world has ever known. It is called the United States of America.

That report can be analyzed by old fashioned accounting procedure and ratio analysis without recourse to economic theory. As the possessor of a degree in Economics, I can speak without being accused of indulging in sour grapes when I tell you quite sincerely that I wouldn't give a dime for an economist unless he had a good sociologist looking over his shoulder and I would cheerfully swap them both for an expert in mass psychology any day if I could ever find an expert of that type who could manage to keep his nose out of a subject called Metaphysics, which someone has defined as a science of deliberate self-bewilderment.

In the bank figures you have before you the first result of mass psychology. You don't have to argue from cause to consequence but can argue from primary consequence to secondary consequence - and in that argument John Q. Public has already indicated his attitude. If you see an inventory log-jam building up and of that total \$306 million was The big three, General Motors, in the banking figures you know installment debt incurred for the Ford and Chrysler, are determined to cannot their respective shares by less production, more unemployment, less earnings, less dividend expectancy and a complete reappraisal of the stock market as soon as that fact percolates into the public's consciousness.

advantages are equally obvious. It never can tell you what any market will do today or tomorrow. think anyone else knows what billion. any market will look like a year or two hence. Our instrument is The assets of one individual canneither a microscope nor a telescope. However, it is a periscope

is by way of justifying some average obviously means that ficult to estimate but the fact that and which are based on nothing much. more-and nothing less-than the

What Business Depends On

Reduced to its essentials, busimade this business of ours pos- ness depends upon two things. sible. It has also relieved us of One is the capacity to spend and the necessity to prophesy-and I one is the willingness. The ideal have no more confidence in situation is where capacity exprophets than has the average ceeds willingness by a slight marindividual in the country. There gin so that savings are assured, is, however, a definite advantage and in which willingness is just which accrues to the possessor of about enough to absorb the proadvance information and that is duction of goods and services so exactly what is to be found in the that there is no serious impact on the price structure. That, of field of monetary and credit fication but it is correct - in

those who were endeavoring to and business slows down. If we perfect the sewing machine la- have a greater willingness than somewhere in our economy, an the needle down through the inverted pyramid of credit which cloth and back up, as did the usually grows too big, topples over seamstress. It wasn't until some- and sometimes brings the whole

> Never before in our history have we had both these distortions existing side by side. Those who are engaged in the promotion of thrift and home ownership have benefited tremendously from one of these distortions. They could be hurt by the other because we are looking today at another one of those inverted pyramids of credit which is growing by leaps and bounds and about which very little concern is being expressed.

Private debt, which stood at \$141 billion at the close of World War II and was about 60% of the sum total of state, local and Federal debt, is now about \$304 billion, which is almost 20% greater than the sum total of state, local and Federal debt. Not all of that debt need constitute a matter for serious concern. The long-term self-amortizing home loans can be handled. Our corporations have borrowed too much and have not obtained enough money in the form of venture capital-but that, too, is a situation which is not unduly alarming. It is consumer debt, the money owed by individuals who have acquired today's satisfactions out of tomorrow's inincome out of which they can be serious concern.

million was installment debt- and a breakdown.

this, too, is not a cause for con- this share had jumped from 86.5%cern because private wealth and a year ago to 89% and the "Autothe accumulation of liquid assets motive News" estimates that it have increased tremendously. In- will account for 94% of last cluding all of the farm and non- week's output. The independents' Those are the advantages of farm mortgage debt, the sum share dropped from 13.5% to 11% bank-figure analysis. Its dis- total of private debt is \$99 bil- in a year and their shrunken lion. Including all of the assets in share will be further reduced this the reserves of the life insurance month. companies, the total assets of our We do not know and we do not citizens are estimated to be \$363

not be requisitioned to pay the struggling to regain the ground debts of another. Twenty-six mil- they lost because of a long supthrough which it is possible to lion families owe no debt what- plier strike which cut off their look, each week, just over the ever. The other 26 million families share of transmissions. owe about \$1,000 apiece, on the All of that prefatory discussion average, of consumer debt. That savers in your institutions is difrather flat assertions which you some families owe very little and there will be some impact of conmay hear in the next few minutes some owe a great deal, many too sequence is almost too obvious

It would be a challenge to If overtime pay, on which the

It would be an equal challenge to nated and if, as a second step, the valley and the objective analysis credulity to state that they are third shift is also eliminated, the entirely separate and that the na- incomes of the automobile worktion has divided itself into the ers may be reduced to the point sheep and the goats, the savers where they will find it difficult mists of uncertainty. and the borrowers. There must be to meet their fixed charges. It is -in fact, we know there is-a to be hoped that they have sav- the heights are attainable but very substantial overlap. The re- ings against which they can draw, distribution of wealth, which was but if they do the withdrawals with cautious optimism and with a figure of speech in 1932, is an will come out of the funds in your accomplished fact today. Sixty custody. percent of the disposable income in this country has gravitated into the hands of those families with incomes of between \$3,000 and \$7,500 per annum, but these are the families which owe 65% of the consumer debt, according to means that not only Detroit, Flint, figures established by the Michi-Dana's contribution to the whole course, is outrageous oversimpli- gan University Research Survey might be affected but the slow-

Growth of Consumer Debt

If the mounting pyramid of consumer debt is slowed down or Pittsburgh. stopped, those who have been living from month to month on the extension of credit will have to decide whether this month's income is going to go for living expenses or for the repayment of debt. If incomes are reduced and savings are requisitioned to pay that debt. the custodians of those savings, who are the managers of the thrift institutions in the country, may find themselves in a situation where withdrawals equal or exceed new deposits. Therefore, it would seem to be the part of plain common sense to establish somewhat larger liquidity reserves than might now be considered necessary. The danger may be averted but not unless it is recognized as a danger and steps are taken so that it may be averted.

Coming back to the piling up of of automobiles, that should be a nipulated combines. subject of particular interest to those living in the State of Michigan, where the automobile industry is not the only industry, by any manner of means, but is certainly the principal industry. The New York "Times" on July 20 had a very long article in which the headline was "Auto Industry that article was "Factory Sales farms. Chiefs Optimistic as Buyers' Mar- The ket Returns - Dealers, Overstocked, Are Uneasy, Cut Profit Margin Sharply." The article goes come, the debts that produce no President of General Motors, with an estimate that the market will cars this year. Production for the the collective. At the close of World War II first six months of 1953 was 3.2 the total of consumer debt was million units. If production is cut total \$20.085 billion is installment duction of almost exactly 28%. If debt. The rapidity of this growth it is not cut back, the problem of is indicated by the figures pub- overproduction will simply belished for the month of May, 1953 come more critical than it is at the in which consumer debt increased present time and the choice here by \$544 million, of which \$429 seems to lie between a slow-down

There are those who say that of the market. By the end of June

It is not necessary to tell you gentlemen that Kaiser and Nash are shut down, Hudson and Pack-But debt is a personal problem, and have reduced their output, while Studebaker and Willys are

The impact of all this on the to warrant extended discussion.

Beyond this point, the impact of a letdown in the automobile business could be tremendous. That industry today consumes 20% of our steel, 70% of our glass and 70% of our rubber. This Pontiac, Lansing and South Bend down could spread to the steel mills of Ohio and Pennsylvania, the rubber plants at Akron and

Conclusion

this is a part of what lies in that their customers.

of what 150 million people are actually doing with their money may serve to dispel some of those

The future outlook is bright; only if we proceed with care, every possible provision against the dangers which may develop. If they do not develop, the precautions outlined at this time may prove to be very cheap insurance. We must remember, among other things, that we have an Administration in Washington committed definitely to a slow-down and committed also - as far as lies within their power-to the avoidance of a breakdown. It is to be hoped that the breakdown can be avoided but the managers of the the glass factories of Toledo and thrift institutions must keep constantly in their minds the fact that even a slow-down might This is no counsel of despair but hurt them, because it would hurt

Continued from page 5

Tito's Agricultural Hodge-Podge

as generally surprising as it was ment and planning are preferable disconcerting, to the regime.

Socialist Backtracking Again

Once again manifesting a reversal-of-policy, the 10-hectare limitation has stripped the independent farmers of pieces of land totaling 300,000 hectares. This with socialism, is workable. land will not be distributed to the landless peasantry; but to assorted installment debt for the purchase cooperatives and other state-ma-

> Thus, now that the smoke has cleared away, it seems that the regime, despite the preliminary step back, has extended its socializing movement here.

Present Setup

So now there are three classifi-(2) State farms; and (3) private

The collectives technically are owned by the members; with the earnings prorated according to the contribution of labor. Rent is on to quote Mr. Harlow Curtice, paid in kind to the member who originally contributed the land. In some cases no rent is paid, the repaid, which is the basis for absorb 5.5 million new passenger land being held in the name of

The State Farms are enterprises in which the title is held by \$5.6 billion. Of this, \$2 billion back to meet this demand, the the State. All those who are emwas installment debt. Today that figures for the last half of 1953 ployed, from the manager down total is \$27.6 billion and of that would be 2.3 million cars, a re- to the lowest worker, have salaries paid to them.

> The private farms are subject to rigid and some times confiscatory taxation.

The recent March "escape" de- Merritt & Co., Inc. cree reduced the number of collectives from 7,000 (in January, 1950) to 2,200.

After all its various zigzags, the Socialist hold on agriculture has overall inefficiency and ineffectiveness.

Thus, per our previous demonstration in other sectors of the economy, the agricultural setup is a hybrid - partly collective. partly State, partly private—with 'fluidity" (indecision?) between all three.

Our over-all general conclusions, on the industrial as well as agricultural fronts, from surveying this experimental economic laboratory, may be summarized as fol-

found it necessary to call on nu- Beverly Hills. merous capitalist devices, as in the incentive category.

(2) While Yugoslavia's current

ideologically; the eventual result, in the absence of sufficient incentive and responsibility, may well be unworkability and permanent dependence on Western aid.

(3) Indication that only a complete break - not compromise -

SERIES CONCLUDED.

Fred A. Marshall Now With Colvin & Stine

SAN FRANCISCO, Calif-Fred A. Marshall has become associated with Colvin & Stine, 310 Sansome Street. Mr. Marshall was formerly Los Angeles representative for cations of farms (1) the collec- Knickerbocker Shares. Inc. and Sees A Decline; Split on When tives (peasants' Working co-ops); prior thereto was with Lord, Aband How Fast." The sub-head of (2) State farms; and (3) private bett & Co. and Carter & Co.

With King Merritt

(Special to THE FINANCIAL CHRONICLE) MINNEAPOLIS, Minn.-Ole M. Minge is with King Merritt & Company, Inc., Rand Tower.

With J. A. Lynch Co.

(Special to THE FINANCISE CHRONICLE) ST. CLOUD, MINN.-Milton J. Betzold is with J. A. Lynch Company, Inc., 1616 St. Germain.

With King Merritt

(Special to THE FINANCIAL CHRONICLE) SALISBURG, Mo.-Eugene Finehas become connected with King

With Westheimer Co.

(Special to THE FINANCIAL CHRONICLE) COLUMBUS, Ohio-Clarence A. been extended rather than re- Bolin has joined the staff of Westlaxed; to the accompaniment of heimer and Company, 30 East Broad Street.

With Loewi & Co.

a

(Special to THE FINANCIAL CHRONICLE) APPLETON, Wis. - Edward C. Kuehl has become affiliated with Loewi & Co. of Milwaukee. He was previously with Wayne Hummer & Co.

With Paine, Webber

(Special to THE FINANCIAL CHRONICLE) LONG BEACH, Calif.-William J. Case, Jr. has become associated with Paine, Webber, Jackson & Curtis, 147 East First Street. Mr. (1) As with the Communist re- Case was formerly a partner in gime in the USSR, Yugoslavia has Arnold, Case & Company of

C. D. Green

C. Douglass Green, partner in "democratization" and de-central- Harris, Upham & Co., New York advance information in the banking figures. So much for that.

The would be a challenge to it overtime pay, on which the democratization and devatering and devatering and the watering and the borrowers are identical. With such confidence, is elimi
democratization and devatering. City. passed away at his home and the borrowers are identical. With such confidence, is elimi
democratization and devatering. City. passed away at his home and the borrowers are identical. With such confidence, is elimi-

Securities Now in Registration

Acteon Gold Mines Ltd., Vancouver, B. C., Can. April 22 filed 250,000 shares of common stock (no par). Price - \$1 per share (net to company). Proceeds - To purchase equipment and supplies. Underwriter-M. H. B. Weikel, Los Angeles, Calif.

* Aluminum Tubing Co., Spokane, Wash. July 20 (letter of notification) 2,400 shares of 8% cumulative preferred stock (par \$25) and 2,400 shares of common stock (par \$5) to be offered in units of one share of each class of stock. Price-\$30 per unit. Proceeds—For working capital, etc. Address—c/o Hamblen, Gilbert & Brooke, 912 Paulsen Bldg., Spokane, Wash. Underwriter-None.

American Independence Life Insurance Co., Houston, Texas.

July 14 filed 50,000 shares of preferred stock (no par) and 50,000 shares of common stock (no par) to be offered to commissioned officers of the uniformed services of the United States in units of five shares of each class of stock. Price-\$495 per unit. Payment may be made in 36 equal monthly instalments of \$13.75 each. Proceeds - For general corporate purposes. Underwriter-None.

* American-Marietta Co., Chicago, III. July 20 (letter of notification) 4,500 shares of common stock (par \$2). Price — At market (approximately \$22 per share). Proceeds—To Grover M. Hermann, the selling stockholder. Underwriter—First California Co., Inc., San Francisco, Calif.

• Applied Science Corp. of Princeton (8/4) May 21 filed \$750,000 of 6% guaranteed sinking fund 10year debenture notes due April 30, 1963, of this company and 75,000 shares of common stock (par one cent) of Bradco, Inc., to be offered in units of \$100 of notes and 10 shares of stock. Price-\$105 per unit. Proceeds-For acquisition of stock of two companies, who will borrow the remainder to repay bank loans and for working capital. Underwriter — C. K. Pistell & Co., Inc., New

Arizona Bancorporation, Phoenix, Ariz. July 17 filed 150,000 shares of common stock to be offered for subscription by common stockholders on the basis of three-quarters of a new share for each share held (with oversubscription privilges). Price — At par (\$10 per share). Proceeds—To purchase stock of three State banks. Underwriter-None.

Armstrong Rubber Co. March 31 filed \$4,000,000 of 5% convertible subordinated debentures due May 1, 1973. Price-To be supplied by amendment. Proceeds-For working capital. Business-Manufacturer of tires and tubes. Underwriter-Reynolds & Co., New York. Offering—Temporarily postponed

Atlas Plywood Corp., Boston, Mass. (8/5) July 14 filed \$5,000 000 of 5% sinking fund debentures due 1968 and 150,000 shares of common stock (par \$1). Price-To be supplied by amendment. Proceeds-To repay bank loans, etc. Underwriter-Van Alstyne, Noel

& Co., New York. * Augusta Chemical Co., Augusta, Ga. July 27 (letter of notification) 5.000 shares of common stock (par \$1). Price-At market (but not less than \$3.08 per share . Proceeds-To Henry I. Gilbert, the selling stockholder. Address-Box 660, Augusta, Ga. Under-

* Automatic Electric Windows, Inc. July 17 (letter of notification) 299,850 shares of common stock (par 1 cent). Price—\$1 per share. Proceeds—For general corporate purposes. Office — Woodside, L. I., N. Y. Underwriter-Royal Securities Corp., New York.

* Axe-Houghton Fund A, Inc., New York July 28 filed 550,000 shares of capital stock. Price-At market. Proceeds-For investment. Underwriter-None.

Boston Edison Co. June 26 filed 246,866 shares of capital stock (par \$25) being offered for subscription by stockholders of record July 16, 1953, on a 1-for-10 basis (with an oversubscription privilege); rights to expire Aug. 3. Price-\$45 per share. Preceeds—To repay bank loans and for new construction. Underwriter-The First Boston Corp., N. Y.

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 Brunner Manufacturing Co., Utica, N. Y. (8/18) July 21 filed 100,000 shares of common stock (par \$1) and \$1500,000 of 15-year 6% subordinated convertible debentures due July 31, 1968. **Price—To** be supplied by amendment. Proceeds-To repay bank loans and to purchase machinery. Business-Manufactures air condition-

NEW ISSUE CALENDAR

July 31 (Friday) Wallace (William) Co.____Common (Dean Witter & Co.) 12,100 shares August 3 (Monday) Consumer Credit Corp.____Class A Common (Eisele & King, Libaire, Stout & Co.) \$300,000 Penn Fruit Co.____ (Hemphill, Noyes & Co.) \$2,000,000 Sun Valley Mining Corp. (Miller securities Corp.) \$299,000 August 4 (Tuesday) Applied Science Corp.____Notes & Stock (C. K. Pistell & Co., Inc.) \$787,500 Colorado Uranium Mines, Inc.____Common (Tellier & Co.) \$300,000 Dow Chemical Co.____ (Smith, Barney & Co.) 400,000 shares

August 5 (Wednesday)

Washington Natural Gas Co.____Common

(Barrett Herrick & Co., Inc.) \$300,000

Pittsburgh & Lake Erie RR....Equip. & Trust Ctfs.
(Bids noon EDT) \$3,225,000

August 10 (Monday) Louisville & Nashville RR....Equip. Trust Ctfs.
(Bids to be invited: \$7,650,000

Texas International Sulphur Co.____Common (Vickers Brothers) 400,000 shares August 11 (Tuesday) Chesapeake & Potomac Telephone Co. of

Baltimore City _____ Debentures (Bids to be invited) State Loan & Finance Corp.____ (Johnston, Lemon & Co.) \$2,750,000

August 12 (Wednesday) Gulf, Mobile & Ohio RR.____Equip. Trust Ctfs.

August 18 (Tuesday) Brunner Manufacturing Co..... Debs. & Common (Allen & Co. and Mohawk Valley Investing Co., Inc.) \$1,500 debs. and 100,000 shares of stock

August 20 (Thursday) American Fidelity & Casualty Co .____Preferred (Geyer & Co.) \$750.000

August 25 (Tuesday) Southern California Edison Co.____Bonds (Bids to be invited) \$30,000,000

August 31 (Monday) Denver & Rio Grande Western RR....Eq. Tr. Ctfs. (Bids to be invited) \$3,300,000 Wisconsin Power & Light Co.____Bonds (Bids to be invited) \$8,000,000

September 1 (Tuesday) Duke Power Co......Bonds & Common (Eids for bonds to be invited) \$35,000,000

September 2 (Wednesday) Common Duke Power Co.... (Offering to stockholders-no underwriting) 208,321 shares

September 15 (Tuesday) Duquesne Light Co.____Common (Bids to be invited) about 150,000 shares Louisiana Power & Light Co.____Bonds Pacific Telephone & Telegraph Co._____Debs.

(Bids to be invited) \$50,000,000 September 17 (Thursday) Duquesne Light Co.....Preferred
(Bids to invited) about \$5,000,000

September 22 (Tuesday)

October 6 (Tuesday) Mississippi Power Co ._ ___Bonds (Bids to be invited) \$4,000,000

ing parts. Underwriter-Allen & Co., New York, and Mohawk Valley Investing Co., Inc., Utica, N. Y.

* Buckeye Incubator Co., Springfield, Ohio July 27 (letter of notification) 215,000 shares of common stock (par \$1). Price-\$1.35 per share. Proceeds-To retire debt. Office-504 W. Euclid Ave., Springfield, O. Underwriters-Gearhart & Otis, Inc., New York; and McCoy & Willard, Boston, Mass.

Budget Charge Accounts, Inc., Yonkers, N. Y. July 1 filed \$1,000,000 of seven-year capital notes due Aug. 1, 1960, of which \$225,000 principal amount may be offered in exchange for a like amount of five-year 10% subordinated debentures due Aug. 1, 1956. Price-

At par (in denominations of \$100, \$500 and \$1,000). Proceeds-For additional working capital, but may be used to reduce bank loans. Underwriter-None.

* INDICATES ADDITIONS SINCE PREVIOUS ISSUE . ITEMS REVISED

Byrd Oil Corp., Dallas, Tex.

Oct. 22 filed \$1,750,000 of 10-year 51/2% convertible sinking fund mortgage bonds due Nov. 1, 1962, to be offered for subscription by common stockholders at the rate of \$100 of bonds for each 28 shares of stock held (for a 14-day standby). Certain stockholders have waived their rights. Price-At par. Proceeds-To repay \$1,014,500 of outstanding notes and for drilling expenses and working capital. Underwriters-Dallas Rupe & Son, Dallas, Tex.; Carl M. Loeb, Rhoades & Co., New York; and Straus, Blosser & McDowell, Chicago, Ill. Offering-Postponed.

* Central Electric & Gas Co., Lincoln, Neb. July 27 (letter of notification) 12,000 shares of common stock (par \$3.50) to be offered for subscription by employees. Price-\$2 less than the market, which on July 15 was \$11.60 per share. Proceeds — For construction costs. Office-144 South 12th St., Lincoln, Neb. Under-

★ Charge-It Systems, Inc., New York July 20 (letter of notification) 30,000 shares of 6% cumulative convertible preferred stock. Price-At par (\$10 per share). Proceeds—For working capital. Business— Individual credit financing and commercial financing. Office-60 East 42nd St., New York, N. Y. Underwriter

Chesapeake & Potomac Telephone Co. of

-None.

Baltimore City (8/11) July 10 filed \$15,000,000 of 31-year debentures due Aug. 15, 1984. Proceeds—To repay advances from American Telephone & Telegraph Co., parent. Underwriters-To. be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Kuhn, Loeb & Co.; Morgan Stanley & Co.; The First Boston Corp.; Harriman Ripley & Co. Inc. Bids-Expected to be received on Aug. 11.

Coleman Engineering Co., Inc., Los Angeles, Cal. June 18 (letter of notification) 38,000 shares of class A common stock (par \$1), of which 8,000 shares will be issued to pay off notes at rate of \$5 per share, 5,000 shares to be sold to stockholders and employees and 25,000 shares will be sold publicly. **Price—\$5.25** to stock-holders and employees and \$5.62½ per share to public. Proceeds-To repay debt and for working capital. Office -6040 West Jefferson Blvd., Los Angeles, Calif. Underwriter—Lester, Ryons & Co., Los Angeles, Calif.

Colo-Kan Fuel Corp., Denver, Colo. June 29 (letter of notification) 940,000 shares of class A common stock (par five cents). Price - 91/2 cents per share. Proceeds-For drilling expenses and equipment. Office-711 E & C Bldg., Denver, Colo. Underwriter-E. I. Shelley & Co., Denver, Colo.

* Colorado Uranium Mines, Inc., Rangely, Colo.

July 20 (letter of notification) 2.000,000 shares of common stock (par 1 cent). Price-15 cents per share. Proceeds - For working capital. Underwriter - Tellier & Co., New York.

Consumer Credit Corp., Tampa, Fla. (8/3) July 15 (letter of notification) 300,000 shares of class A common stock (par 10 cents). Price-\$1 per share. Proceeds-To open new branch offices. Underwriter-Eisele & King, Libaire, Stout & Co., New York.

Consumers Cooperative Association,

Kansas City, Mo.
July 22 filed 200,000 shares of 6% non-cumulative series "A" preferred stock (par \$25) and \$5,000,000 of 20-year 51/2% subordinated certificates of indebtedness. In amounts divisable by \$100. Price-At par. Proceeds. -For new construction and working capital. Under-

* Continental Electric Equipment Co., Cincinnati, O. July 21 (letter of notification) 13,224 shares of class A common stock (no par). Price-\$12.50 per share. Proceeds—For general corporate purposes. Office—1 Green Hills Place, Cincinnati 38, Ohio. Underwriter-None.

DeKalb & Ogle Telephone Co., Sycamore, III. June 24 (letter of notification) 25,695 shares of common stock, to be offered for subscription by stockholders at the rate of one new share for each four shares held.

Price—At par (\$10 per share). Proceeds—To construct telephone exchange. Office—112 West Elm St., Sycamore, Ill. Underwriter—None.

★ Dow Chemical Co., Midland, Mich. (8/4-5) July 23 filed 400,000 shares of common stock (par \$5). Price—To be supplied by amendment. Proceeds—To Estate of Grace A. Dow. Underwriter—Smith, Barney & Co., New York.

Continued on page 32



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Continued from page 31

Eagle Super Markets, Inc., Moline, III.
May 21 (letter of notification) 25,000 shares of 6% preferred stock. Price-At par (\$10 per share). Proceeds-To redeem first preferred stock and for working capital. Office -2519 Fourth Ave., Moline, Ill. Underwriter-Harry Hall Co., Safety Bldg., Rock Island, Ill.

* East Eagle Mining Co., Baker, Ore. July 24 (letter of notification) 100,000 shares of common For working capital. Underwriter—None.

→ Fairfield Mining Co., Stockton, Calif.
July 20 (letter of notification) 430,000 shares of common stock. Price-At par (20 cents per share). Proceeds-To cancel debt and for working capital. Office-828 East Main St., Stockton, Calif. Underwriter-None.

Fairway Foods, Inc., St. Paul, Minn. May 8 filed \$1,600,000 first mortgage lien 41/2 % bonds to mature \$40,000 annually from 1955 to 1994, inclusive. Price-At 100% of principal amount. Proceeds-To construct new warehouse. Underwriter-None.

Fallon Gas Corp., Denver, Colo. June 25 (letter of notification) 3,616,000 shares of Class A common stock. Price—At par (five cents per share).

Proceeds—For drilling wells. Office—528 E and C Bldg.,
Denver, Colo. Underwriter—E. I. Shelley Co., Denver,

Fenimore Iron Mines Ltd. of Toronto July 14 filed 1,001,896 purchase warrants to purchase a like number of shares of common "B" stock (par \$1) to be issued to holders of 2,003,792 common stock purchase warrants exercisable until July 31, 1953, for the same amount of common shares, on the basis of one "B" common stock purchase warrant for each two common stock purchase warrants exercised. The "B" warrants will be exercisable at any time after Jan. 31, 1954, and be good until Aug. 1, 1955. Price—\$1.25 per share. Proceeds— For field exploration and diamond drilling. Underwriter

Fidelity Acceptance Corp., Minneapolis, Minn. July 15 (letter of notification) 9,200 shares of class E 5% cumulative preferred stock. Price-At par (\$25 per share). Proceeds-To reduce bank loans. Underwriter-M. H. Bishop & Co., Minneapolis, Minn.

Fischer's Flavor Seal, Inc., Spokane, Wash. May 19 (letter of notification) 4,000 shares of common stock. Price-At par (\$10 per share). Proceeds-For working capital. Business-Makes a formula for processing fresh meat. Office-726 Paulsen Bldg., Spokane. Wash. Underwriter-R. L. Emacio & Co., Inc., Spokane, Wash.

General Dynamics Corp. May 12 filed 250,000 shares of common stock (par \$3). Price-To be supplied by amendment. Proceeds-To repay bank loans made to acquire a block of 400,000 shares of Consolidated Vultee Aircraft Corp. Underwriter-Lehman Brothers, New York, to handle U. S. sales of chares, while Greenshields & Co., Inc., will handle Canadian distribution of a portion of the offering. Offering -Temporarily postponed.

Georgia RR. & Banking Co.
June 17 filed certificates of deposit for 42,000 shares of common stock. It is planned to vote on a voluntary plan of adjustment under which it is planned to segregate the business of the Georgia RR. Bank & Trust Co. and the railroad business and to place the company in a position where it can obtain additional funds in the near future. See also First Railroad & Banking Co. of Georgia under "Prospective Offerings" below.

Grand Bahama Co., Ltd., Nassau Feb. 3 filed \$1,350,000 20-year 6% first mortgage convertible debentures due March, 1973, and 1,565,000 shares of class A stock (par 10 cents). Price—Par for debentures and \$1 per share for stock. Proceeds — For new construction. Business — Hotel and land development. Underwriter—Gearhart & Otis, Inc., New York.

Gray Manufacturing Co., Hartford, Conn. May 1 filed 55,313 shares of capital stock (par \$5) to be offered for subscription by stockholders on the basis of one new share for each four shares held. Price-To be supplied by amendment. Proceeds-For general corporate purposes. Underwriter - None. Offering - No definite plan adopted.

Great International Development Corp. July 6 (letter of notification) 299,000 shares of common stock (par 10 cents). Price-\$1 per share. Proceeds-For drilling expenses and working capital. Office-Suite 1514, 50 Broad St., New York, N. Y. Underwriter -Baruch & Co., Inc., New York, N. Y.

Grizzly Gold Mining Co., Spokane, Wash. July 17 (letter of notification) 600,000 shares of common stock (par 10 cents). Price-71/2 cents per share. Proceeds—For equipment and working capital. Office—725 Paulsen Bldg., Spokane, Wash. Underwriter-None.

Hartford Special Machinery Co.

June 1 (letter of notification) 7,500 shares of common stock to be offered for subscription by present stockholders. Price-At par (\$20 per share). purchase equipment and for working capital. Office-287 Homstead Ave., Hartford, Conn. Underwriter-None.

Hotel Drake Corp., New York June 12 filed 13,573 shares of capital stock (par \$5) and \$339,325 of 4% 10-year cumulative income debentures due Aug. 1, 1963, to be offered for subscription by stockholders in units of one share of stock and a \$25 debenture (with an oversubscription privilege). Price - \$30 per unit. Proceeds-To repay \$300,000 bank debt and for working capital. Underwriter-None.

Hunter Creek Mining Co., Wallace, Idaho
June 2 (letter of notification) 160,000 shares of common stock. Price-25 cents per share. Proceeds-For operating capital. Office - 509 Bank St., Wallace, Idaho. Underwriter-Mine Financing, Inc., Spokane, Wash.

Inland Western Loan & Finance Corp.,

Phoenix, Ariz. July 2 filed 2,500,000 shares of class A non-voting common stock (par \$1) to be offered to present and future holders of Special Participating Life Insurance Contracts issued by Commercial Life Insurance Co. of Phoenix. Price-\$1.50 per share. Proceeds - To develop and expand company's loan and finance business. Underwriter -None. An additional 300,000 shares have been and are being offered for sale in Arizona at \$1 per share to holders of Commercial's special participating contracts, the proceeds of which are to be used to activate the company in the loan and finance business.

★ International Industries & Developments, Inc.
July 20 (letter of notification) 35,000 shares of common stock (par 10 cents). **Price**—\$1.37½ per share. **Proceeds**—For working capital. **Office**—79 Wall St., New York,
N. Y. **Underwriter**—George B. Wallace & Co., N. Y.

International Telephone & Telegraph Co. June 26 filed \$35,883,300 of 20-year convertible debentures due Aug. 1, 1973, to be offered for subscription by stockholders at rate of \$100 of debentures for each 20 shares of capital stock held. Price-To be supplied by amendment. Proceeds—To repay bank loans and for other corporate purposes. Underwriter—Blyth & Co., Inc., New York. Offering-Indefinitely postponed.

Ionics, Inc., Cambridge, Mass. June 30 filed 131,784 shares of common stock (par \$1). Price—To be supplied by amendment (between \$8 and \$9 per share). Proceeds—To pay mortgage debt and for equipment. Business - Research and development and subsequent commercial exploitation in the field of ion exchange chemistry. Underwriter—Lee Higginson Corp., New York and Boston (Mass.). Offering—Postponed until some time in September.

Junction City (Kan.) Telephone Co. March 3 (letter of notification) \$206,000 of 41/2 % first mortgage bonds, series A, due Feb. 1, 1977. Price-100% and accrued interest. Proceeds-For general corporate purposes. Underwriter-Wachob-Bender Corp., Omaha, Nebraska.

Keystone Helicopter Corp., Phila., Pa. April 23 (letter of notification) 295,000 shares of common stock (par 10 cents). Price-\$1 per share. Proceeds -To purchase helicopter and equipment and for working capital. Office-Land Title Bldg., Philadelphia, Pa. Underwriter-None.

Liquor Register, Inc., Roslindale, Mass. July 3 (letter of notification) 2,100 shares of common stock (par \$5). Price-\$16.50 per share. Proceeds-For working capital for device to dispense and record drinks. Office-596 Poplar St., Roslindale, Mass. Underwriter-Coburn & Middlebrook, Inc., Boston, Mass.

Lone Star Sulphur Corp., Wilmington, Del. May 8 filed 600,000 shares of common stock (par 5 cents) to be offered for subscription by common stockholders of record May 8 on a share-for-share basis "as a speculation." Price—To be supplied by amendment. Proceeds— For expansion program. Underwriter-None.

★ Lorain County Radio Corp., Lorain, Ohio July 27 (letter of notification) 1,250 shares of common stock (no par). Price—\$40 per share. Proceeds—For expansion costs. Office—203 W. 9th St., Lorain, O. Underwriter—None.

McCarthy (Glenn), Inc. June 12 filed 10,000,000 shares of common stock (par 25 cents). Price-\$2 per share. Proceeds-For drilling of exploratory wells, acquisition of leases and for general corporate purposes. Underwriter-B. V. Christie & Co., Houston, Tex. Dealer Relations Representative-George A. Searight, 50 Broadway, New York, N. Y. Telephone WHitehall 3-2181. Offering-Date indefinite.

McWilliams Dredging Co., New Orleans, La. July 15 (letter of notification) 3,800 shares of common stock (par \$10). Price - At market (approximately \$12.621/2 per share). Proceeds—To a selling stockholder. Underwriter-Bacon, Whipple & Co., Chicago, Ill.

Miami Window Corp., Miami, Fla. July 9 (letter of notification) 150,000 shares of preferred Price-At par (\$2 per share). Proceeds-To liquidate obligations and for payment of current accounts and working capital. Office-5200 N. W. 37th Ave., Miami, Fla. Underwriter-Atwill & Co., Miami Beach,

Michigan Consolidated Gas Co. May 15 filed \$20,000,000 of first mortgage bonds due 1978. Proceeds-From sale of bonds, plus proceeds from sale of 215,000 shares of common stock (par \$14) to American Natural Gas Co., parent, for \$3,010,000, to be used to repay bank loans and for construction program. Bids-A group headed jointly by Halsey, Stuart & Co., Inc., Harriman Ripley & Co., Inc. and Union Securities Corp. entered the only bid on June 15 for the securities-100.125 for 5s. This bid was rejected. Reoffering had been planned at 101.875 to yield 4.87%. July 6 company sought SEC authority to borrow \$20,000,000 from banks on 34% notes pending permanent financing.

Mr. Petroleum, Inc., Denver, Colo. July 27 (letter of notification) 500 shares of 6% cumulative preferred stock. Price—At par (\$100 per share). **Proceeds**—For operating costs. Business — Publisher of oilmen's magazine. Office-1717 East Colfax Ave., Denver, Colo. Underwriter-None.

Muntz TV Inc., Chicago, Ill. June 19 (letter of notification) 12,000 shares of common

stock (par \$1). Price—At market (about \$3.25 per share). Proceeds-To Earl W. Muntz, President. Underwriter-L. D. Sherman & Co., New York.

Northland Oils Ltd., Canada Nov. 21 filed 1,000,000 shares of capital stock (par 20¢ - Canadian) and subscription warrants for 600,000 shares, which statement was amended May 20 to 200,000 shares and warrants to purchase 200,000 shares to be offered in units of one share of stock and one warrant. Price-75 cents per unit. Proceeds-For drilling of additional wells and to purchase producing wells. Underwriter-M. S. Gerber, Inc., New York.

★ Oakite Products, Inc. July 22 (letter of notification) approximately 23,760 shares, but not in excess of 24,000 shares (par \$5) to be offered to employees. Price-\$11.88 per share in cash or \$10.63 in instalments. Proceeds—For working capital. Office—19 Rector St., New York 6, N. Y. Underwriter -None.

Oil Finance Corp., Warren, Pa. July 16 (letter of notification) 1,250,000 shares of common stock (par 1 cent). Price-At the market (about 4 cents per share). **Proceeds—**To Anderson Oil Co., the selling stockholder. **Office—217** Hickory St., Warren, Pa. Underwriter-None.

Overland Oil, Inc., Denver, Colo. June 10 filed 600,000 shares of common stock (par 10¢) to be offered for subscription by stockholders (except the original incorporators) at rate of one new share for each two shares held. Price-40 cents per share. Proceeds-For working capital. Underwriter-None.

Palestine Economic Corp., New York March 6 filed 100,000 shares of common stock (par \$25). Price-\$28 per share. Proceeds - For development of Israel industry, etc., and for working capital. Underwriter-None.

 Pecos Exploration Co., Dallas, Tex. June 17 filed 1,725,000 shares of common stock (par 5¢), of which 1,150,000 shares are being offered for subscription by stockholders of Leon Land & Cattle Co. on the basis of one Pecos share for each Leon share held as of July 20 (with an oversubscription privilege); rights to expire Aug. 5, and up to 575,000 shares are to be distributed as a property dividend on the basis of one-half share of Pecos stock for each Leon share held on July 20. Price-33 cents per share. Proceeds-For drilling expenses, etc. Underwriter - None, but Beer & Co., of Atlanta (Ga.), New Orleans (La.) and Dallas (Tex.) will solicit the exercise of warrants.

Pedlow-Nease Chemical Co., Inc. July 9 (letter of notification) 2,000 shares of capital stock (no par) to be offered to stockholders of record June 29 at rate of one new share for each five shares Price-\$10 per share. Proceeds-For working capital. Office-Lock Haven, Pa. Underwriter-None.

Penn Fruit Co., Inc., Philadelphia, Pa. (8/3-4) July 15 filed 40,000 shares of cumulative convertible preferred stock (par \$50). **Price** — To be supplied by amendment. **Proceeds** — For development program and working capital. Underwriter—Hemphill, Noyes & Co., New York.

Phillips Petroleum Co. June 11 filed \$25,000,000 of participation in the com-pany's Thrift Plan and 444,444 shares of its common stock purchasable under the plan on the open market at current market prices. It is contemplated plan will be placed in effect on or about Aug. 1, 1953.

Powdercraft Corp., Spartanburg, S. C. June 3 (letter of notification) 5,000 shares of capital stock. Price-At par (\$10 per share). Proceeds-For working capital. Business—Makes machine parts. Office 746 Hayne St., Spartanburg, S. C. Underwriter—Calhoun & Co., Spartanburg, S. C.

Providence Park, Inc., New Orleans, La. July 7 (letter of notification) 33,333 shares of common stock (par \$1). Price—\$3 per share. Proceeds—To develop and improve property for cemetery. Office-516 Carondelet Bldg., New Orleans, La. Underwriter—Woolfolk & Shober, New Orleans, La.

* Reddy Beverages, Inc., San Francisco, Calif. July 24 (letter of notification) 300,000 shares of common stock. Price — At par (\$1 per share). Proceeds — For working capital. Underwriter-None.

Ridley Mines Holding Co., Grafton, N. D. June 1 filed 120,000 shares of common stock. Price-At par (\$5 per share). Proceeds - For working capital, Underwriter-None.

* Russell Reinforced Plastics Corp. July 17 (letter of notification) 20,000 shares of class B common stock (par 5 cents). Price—\$2.50 per share.
Proceeds — For working capital. Office — Lindenhurst, L. I., N. Y. Underwriter-Aetna Securities Corp., N. Y.

Saint Anne's Oil Production Co. April 23 filed 270,000 shares of common stock (par \$1). Price - \$5 per share. Proceeds - To acquire stock of Neb-Tex Oil Co., to pay loans and for working capital. Office—Northwood, Iowa. Underwriter—Sills, Fairman & Harris of Chicago, Ill. Offering — Expected today (July 23).

Schlafly Nolan Oil Co., Inc. March 25 filed 150,000 shares of common stock (par 25¢). Price-\$4 per share. Proceeds-To purchase and sell leaseholds, royalties and producing properties, to prospect for oil and gas and to develop and operate producing properties. Office-Mt. Vernon, Ill. Underwriter-L. H. Rothchild & Co., New York. Offering-Indefintely postponed.

Scillitoe (Edgar L.), Inc. (N. Y. May 25 (letter of notification) 298,000 shares of common stock (par one cent). Price-\$1 per share. Proceeds

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-To acquire plant, machinery and equipment; and for working capital. Office-10-15 Spruce St., New York. Business - Manufacturer of electronic and electro-mechanical devices. Underwriter - Nielsen & Co., New York, N. Y. Offering-Temporarily postponed.

★ Silex Co., Hartford, Conn.
July 24 filed 201,563 shares of common stock (par \$1) to be offered for subscription by common stockholders on a one-for-one basis; rights to 67,187 shares had previously been waived. Price-To be supplied by amendment. Proceeds-To redeem 75% of outstanding 51/2% convertible debentures. Underwriter-None.

** Silver Buckle Mining Co., Wallace, Idaho July 20 (letter of notification) 500,000 shares of common stock. Price-At par (10 cents per share). Proceeds-To develop property. Address-P. O. Box 1088, Wallace, Idaho. Underwriter-None.

★ Southern California Edison Co. (8/25)
July 27 filed \$30,000,000 of first and refunding mortgage bonds, series E, due 1978. Proceeds—For 1953 construction program. Underwriters-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; The First Boston Corp. and Harris, Hall & Co. (Inc.) (jointly); Blyth & Co., Inc.; Kuhn, Loeb & Co. Bids-Expected to be received about Aug. 25.

Southeastern Fund, Columbia, S. C. June 26 (letter of notification) 116,016 shares of common stock (par \$1) to be offered to stockholders through transferable warrants; unsubscribed shares to be offered to public. Price — To stockholders, \$2.15 per share; to public, \$2.37½ per share. Proceeds—For working capital. Office—Palmetto State Life Bldg., Columbia, S. C. Underwriter-None.

Southern Bell Telephone & Telegraph Co. April 9 filed \$30,000,000 of 24-year debentures due May 1, 1977. Proceeds — To repay advances from American Telephone & Telegraph Co., the parent. Underwriters— To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Morgan Stanley & Co.; Kuhn, Loeb & Co.; The First Boston Corp. Bids— Received on May 5 but rejected.

★ Spectrum Arts, Inc., New York

-July 22 (letter of notification) 300 shares of preferred stock. Price-At par (\$100 per share). Proceeds-For acquisition and production of screen plays. Office-120 W. 138th St., New York. Underwriter-None.

State Loan & Finance Corp. (8/11) July 14 filed \$2,750,000 of 5% 7-year sinking fund subordinated debentures due April 1, 1960. Price—To be supplied by amendment. Proceeds—To reduce bank loans. Underwriter-Johnston, Lemon & Co., Washington, D. C.

* Stemac, Inc., Denver, Colo. July 21 (letter of notification) \$200,000 of 10-year 6% *convertible debentures due July 30, 1963 (convertible on basis of one share for each \$100 of debentures). Proceeds — For machinery and equipment. Office — 1277 Cherokee St., Denver, Colo. Underwriter—None.

 Sun Valley Mining Co., Jerome, Ida. (8/3-4) Aug. 9 (letter of notification) 299,000 shares of common stock (par 10 cents). Price-\$1 per share. Proceeds-For acquisition of mill and working capital. Offices Broadway, New York, and 136 Locust St., Jerome, Ida. Underwriter-Miller Securities Co., New York.

 Technograph Printed Electronics Inc. June 26 (letter of notification) 99,906.2 shares of common stock (par 40 cents) being offered to common stockholders of record July 13, 1953 on a basis of one new share for each two shares held; rights to expire March 3. 1955. Price-\$3 per share. Proceeds-For licensing activities and improving patent position and for workang capital. Office - 191 Main St., Tarrytown, N. Y. Underwriter-None.

Texas International Sulphur Co. (8/10) June 29 filed 400,000 shares of common stock (par 10 cents). Price-\$1 per share. Proceeds-To finance cost of drilling test wells of sulphur reserves. Office—Houston, Tex. Underwriter-Vickers Brothers, New York.

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Texota Oil Co., Fort Worth, Tex. June 21 filed 250,000 shares of common stock (par 1¢). Price-\$5 per share. Proceeds-To repay bank loans and for general corporate purposes. Underwriter -Piper, Jaffray & Hopwood, Minneapolis, Minn. Offering -Expected in August.

Textron Incorporated, Providence, R. I. June 25 filed 4,930 shares of 4% preferred stock, series A (par \$100) to be offered in exchange for the 19,719 shares of 5% cumulative preferred stock, series A (par \$25) of Textron Puerto Rico, a subsidiary, on a one-forfour basis. Offer to expire Sept. 30, 1953.

Tyte Products Corp., Westboro, Mass.

July 15 (letter of notification) 145,000 shares of class A common stock (par \$1) (with detachable warrants for 145,000 shares). Price—\$2 per share. Proceeds—For land, buildings, machinery and equipment for manufacture of paper containers. Office-9 Grove St., Westboro, Mass. Underwriter-Armington & Co., Boston, Mass.

 United Gas Corp., Shreveport, La.
 June 26 filed 1,171,863 shares of common stock (par \$10) being offered for subscription by common stockholders at the rate of one new share for each 10 shares held as of record July 23 (with an oversubscription privilege); rights to expire on Aug. 14. Price—\$21 per share. Proceeds-For repayment of bank loans and for new construction. Underwriter-None.

United Mining & Leasing Corp. Central City, Colo. May 4 (letter of notification) 115,000 shares of common stock. Price—At par (10 cents per share). Proceeds—For mining equipment. Underwriter — R. L. Hughes & Co., Denver, Colo.

U. S. Airlines, Inc., New York
May 28 filed 1,000,000 shares of common stock (par 5 cents). Price-To be supplied by amendment. Proceeds -For working capital, etc. Underwriter-Gearhart & Otis, Inc., New York.

United States Radium Corp.

July 17 (letter of notification) 10,603 shares of common stock (par \$2) to be offered for subscription by stockholders of record July 28 on the basis of one new share for each six shares held. Rights will expire Aug. 17. Unsubscribed shares will be offered to officers and employees for a 30-day period. Price - \$8.50 per share. Proceeds-To reimburse treasury in connection with redemption July 1 of 821 shares of \$7 first preferred stock. Office-535 Pearl St., New York, N. Y. Underwriter-

* Universal Finance Corp., Los Angeles, Calif. July 27 (letter of notification) 12,000 shares of 6% cumulative preferred stock. Price — At par (\$25 per share). Proceeds-For working capital. Office-3460 Wilshire Blvd., Los Angeles, Calif. Underwriter-None.

Vault Co. of America, Davenport, Iowa March 2 (letter of notification) 10,000 shares of common stock. Price - \$10 per share. Proceeds - For working capital. Underwriter-A. J. Boldt & Co., Davenport, Ia.

Walburt Oils Ltd., Toronto, Canada April 24 filed 660,000 shares of common stock (par \$1) of which 550,600 shares will be offered in the United States and 110,000 shares in Canada. Price — \$1.02 per share in U. S. and \$1 per share in Canada. Proceeds-For general corporate purposes. Underwriter—Sidney S. Walcott, President of company, Buffalo, N. Y.

• Wallace (William) Co., Belmont, Calif. (7/31) July 7 (letter of notification) 12,100 shares of capital stock (par \$10). Proceeds-For machinery and equipment. Office-Old Country Road, Belmont, Calif. derwriter-Dean Witter & Co., San Francisco, Calif.

Washington Mutual Investors Fund, Washington, D. C.

July 24 filed 250,000 shares of capital stock. Price-At market. Proceeds-For investment. Underwriter-None.

 Washington Natural Gas Co. (8/4) July 20 (letter of notification) 300,000 shares of common stock. Price - \$1 per share. Proceeds - For working capital. Office — Clarksburg, W. Va. Underwriter — Barrett Herrick & Co., Inc., N. Y.

Washington Water Power Co. May 7 filed 1,088,940 shares of \$1.28 cumulative convertible preferred stock (par \$25) and 1,088,939 shares of common stock (no par) to be issued in connection with the proposed merger into company of Puget Sound Power & Light Co. on the basis of one-half share of preferred and one-half share of common for each Puget Sound common share to holders who do not elect to receive cash at the rate of \$27 per share. Underwriter-None.

Webb & Knapp, Inc., New York June 29 filed 3,000,000 shares of common stock (par 10 cents), of which 100,000 shares are to be offered after effective date; the remaining 2,900,000 shares will be offered from time to time prior to July 15, 1954. Price-At market. Proceeds-To William Zeckendorf, President and selling stockholder who owns 11,567,804.7 shares. Business-Real estate and other interests. Underwriter

West Coast Pipe Line Co., Dallas, Tex. Nov. 20 filed \$29,000,000 12-year 6% debentures due Dec. 15, 1964, and 580,000 shares of common stock (par 50 cents) to be offered in units of one \$50 debenture and one share of stock. Price - To be supplied by amendment. Proceeds-From sale of units and 1,125,000 additional shares of common stock and private sale of \$55,-000,000 first mortgage bonds, to be used to build a 1,030 mile crude oil pipeline. Underwriters—White, Weld & Co. and Union Securities Corp., both of New York. Oftering-Postponed indefinitely.

West Coast Pipe Line Co., Dallas, Tex. Nov. 20 filed 1,125,000 shares of common stock (par 50 cents). Price—To be supplied by amendment. Proceeds —Together with other funds, to be used to build pipe-line. Underwriters — White, Weld & Co. and Union Se-curities Corp., both of New York. Offering—Postponed indefinitely.

Western Safflower Corp. April 9 (letter of notification) 240,000 shares of common stock (par 25 cents). Price—\$1.25 per share. Proceeds— To construct plant. Office—First National Bank Bldg., Colorado Springs, Colo. Underwriter-E. I. Shelley Co., Denver, Colo.

Williston Basin Oil Exploration Co. June 17 (letter of notification) 1,000,000 shares of common stock (par 10 cents). Price-Expected at around 30 cents per share. Proceeds-For working capital. Office-209 Atlas Bldg., Salt Lake City, Utah. Underwriter-J. A. Hogle & Co., Salt Lake City.

Prospective Offerings

American Fidelity & Casualty Co. (8/20) July 8 it was stated registration is planned around July 28 of about 100,000 shares of convertible preferred stock (par \$5) to be offered for subscription by common stockholders about Aug. 20 on a share-for-share basis; with about a 14-day standby. Price — To be named later. Proceeds—For working capital. Underwriter— Geyer & Co., New York.

Arkansas Power & Light Co. March 20 it was announced that company may consider refunding the outstanding 47,609 shares of \$7 preferred

stock (no par) and 45,891 shares of \$6 preferred stock (no par), both callable at \$110 per share. Underwriters To be determined by competitive bidding. Probable bidders. Blyth & Co., Inc, and Equitable Securities Corp. (jointly); W. C. Langley & Co., and The First Boston Corp. (jointly); Kidder, Peabody & Co., and Merrill Lynch, Pierce, Fenner & Beane (jointly); Union Securi-

Atlantic Refining Co. March 27 it was announced that proposed debenture issue later this year will be around \$60,000,000. exact nature and timing of the financing are still to be determined. Stockholders voted May 5 to increase the authorized debt from \$75,000,000 to \$150,000,000. Proceeds-To be used to help pay for a \$100,000,000 construction program for 1953. Underwriters-Smith, Barney & Co. may head group.

Bates Manufacturing Co. June 25 it was reported company planned to offer and sell 750,000 additional shares of common stock. Proceeds-To purchase properties in the South. Underwriters-Probably Coffin & Burr, Inc., Boston, Mass., and The First Boston Corp., New York. Plan Opposed-Consolidated Textile Co., Inc., is opposing the proposed financing.

Blair Holdings Corp. June 24 it was announced company plans to issue and sell publicly \$2,000,000 of convertible debentures. Preceeds - For development of Stanwell Oil & Gas Ltd. newly acquired subsidiary. Underwriters—Blair, Rolling & Co. Inc. and The First California Co.

Central Hudson Gas & Electric Corp. June 16 Ernest R. Acker, President, announced that company plans to offer (1) approximately 140,000 shares of common stock to stockholders at rate of one new share for each 15 shares held; (2) 20,000 shares of common stock to employees; and (3) \$6,000,000 of convertible de-bentures to public. **Proceeds**—To pay off bank loans and for construction program. Underwriters—Probably Kidder, Peabody & Co. and Estabrook & Co. (jointly). Offering—Expected early in September.

Central Maine Power Co. Jan. 2 it was reported company plans sale later this year of \$10,000,000 common stock (in addition to \$10,-000,000 of 1st & gen. mtge. bonds sold March 10, 1953), after distribution by New England Public Service Co. of its holdings of Central Maine Power Co. common stock. Probable bidders: Blyth & Co., Inc. and Kidder, Peabody & Co. (jointly); Coffin & Burr, Inc.; A. C. Allyn & Co., Inc. and Bear, Stearns & Co. (jointly); Harriman Ripley

* Central-Penn National Bank of Philadelphia July 24 it was reported Bank plans to issue and sell to its stockholders an additional 124,125 shares of capital stock (par \$10) to be offered on a 1-for-3 basis. Price -\$30 per share. Proceeds-To increase capital and sur-

Central Power & Light Co. March 2 it was reported company may issue and sell 60,000 shares of new preferred stock. Underwriters—To be determined by competitive bidding. Probable bidders: Stone & Webster Securities Corp.; Lehman Brothers and Glore, Forgan & Co. (jointly); Blyth & Co., lnc., Harriman Ripley & Co., Inc. and Smith, Barney & Co. (jointly); Salomon Bros. & Hutzler.

Columbia Gas System, Inc. April 6 it was announced company plans to issue and sell later this year \$40,000,000 of new debentures. Proceeds-To repay bank loans and for construction program. Underwriters—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.: Morgan Stanley & Co.

★ Consolidated Textile Co., Inc.
July 22 the directors authorized an issue of \$1,000,000 subordinated convertible debentures due Oct. 15 1956 to be offered exclusively to stockholders. They will be convertible into common stock at \$12 per share.

Denver & Rio Grande Western RR. (8/31) July 7 it was reported that the company proposes to sell \$3,300,000 additional equipment trust certificates. Probable bidders: Halsey, Stuart & Co. Inc.; Salomon Bros. & Hutzler.

Detroit Edison Co. March 24 it was announced company plans to issue an unspecified amount of convertible debentures due 1963 (about \$55,000,000 to carry an interest rate not exceeding 4%) which may first be offered for subscription by stockholders. Proceeds-To retire bank loans and to meet construction costs. Meeting-Stockholders on April 14 authorized the new debentures. Underwriter-None.

 Duke Power Co. (9/1) (9/2) July 9 company announced it plans to issue and sell \$35,000,000 first and refunding mortgage bonds, due 1983, and 208,321 additional shares of common stock (the latter to stockholders of record Sept. 2, 1953, on a 1-for-20 basis); rights to expire Sept. 18. Underwriters -(1) For bonds, to be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Morgan Stanley & Co.; Stone & Webster Securities Corp.; The First Boston Corp. (2) For stock, no underwriters.

Proceeds—For construction program.

Bids—For bonds, expected to be opened on Sept. 1.

★ Duquesne Light Co. (9/15-17-22) July 17 it was reported company is planning issuance and sale of \$12,000,000 of first mortgage bonds, about 100,000 shares of preferred stock (par \$50) and about 150,000 shares of common stock. Underwriters—May be determined by competitive bidding. Probable bidders: (1) For bonds only: Halsey, Stuart & Co. Inc.; Drexel

Continued on page 34

Continued from page 33

& Co. and Equitable Securities Corp. (jointly); Kuhn, Loeb & Co., Union Securities Corp. and A. C. Allyn & Co., Inc. (jointly); Glore, Forgan & Co.; White, Weld & Co.; Harriman Ripley & Co. Inc. (2) For preferred stock: The First Boston Corp.; Kidder, Peabody & Co.; Merrill Lynch, Pierce, Fenner & Beane and White, Weld & Co. (jointly); Kuhn, Loeb & Co. and Smith, Barney & Co. (jointly); Blyth & Co., Inc. (3) For common stock: The First Boston Corp. and Lehman Brothers (jointly); Blyth & Co., Inc. and Merrill Lynch, Pierce, Fenner & Beane (jointly); Kidder, Peabody & Co. and White, Weld & Co. (jointly); Carl M. Loeb, Rhoades & Co. and Wertheim & Co. (jointly); Stone & Webster Securities Corp.; Kuhn, Loeb & Co. and Smith, Barney & Co. (jointly), Union Securities Corp. Bids - For common stock, expected about Sept. 15; for preferred stock about Sept. 17; and for bonds about Sept. 22.

Eastern Utilities Associates Feb. 20 it was announced company plans sale of \$7,000,-000 collateral trust mortgage bonds due 1973. Underwriters-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Estabrook & Co. and Stone & Webster Securities Corp. (jointly); The First Boston Corp., White, Weld & Co. and Kidder, Pea-body & Co. (jointly); Glore, Forgan & Co. and Harriman Ripley & Co. Inc. (jointly)

First Railroad & Banking Co. of Georgia

May 4 it was announced that this new company will offer stockholders of Georgia Railroad & Banking Co. in exchange for each share held, one share of the new company's stock, the right to subscribe within 30 days for 13 additional shares at \$4.10 per share and a \$250 collateral trust 5% bond due May 1, 1990; the offer to become effective upon acceptance by 95% of the outstanding stock. An additional 210,000 of the new shares would be purchased by the underwriters, plus any of the unsubscribed shares. Proceeds-To retire \$2,190,000 of Georgia Railroad & Banking Co. debentures held by an insurance firm. Underwriters—Johnson, Lane, Space & Co. and Joseph Walker & Sons.

General Telephone Co. of Kentucky

April 27 it was reported early registration is expected of 50,000 shares of cumulative preferred stock (par \$50). Underwriters - Probable Paine, Webber, Jackson & Curtis and Stone & Webster Securities Corp.

Government Employees Corp., Washington, D. C. March 18 stockholders authorized an issue of 3,000 shares of preferred stock (par \$100) to carry a cumulative dividend rate not to exceed 6% annually. The management states that, under present plans, these shares will be issued as the growth of the corporation warrants.

Greenwich Gas Co. May 7 the Connecticut P. U. Commission authorized company to issue and sell \$200,000 of first mortgage bonds and \$483,000 par value of common stock (the latter first to stockholders). Proceeds-To retire bank loans. Underwriter-F. L. Putman & Co., Boston, Mass.

Gulf, Mobile & Ohio RR. (8/12)

Bids are expected to be received by the company on Aug. 12 for the purchase from it of \$4,500,000 equipment trust certificates. Probable bidders: Halsey, Stuart & Co. Inc.; Salomon Bros. & Hutzler.

Illinois Bell Telephone Co.

July 9 company sought Illinois Commerce Commission to issue and sell 568,703 shares of capital stock (par \$100) to stockholders (American Telephone & Telegraph Co., parent, owns all but about 4,000 shares of outstanding Proceeds - To retire indebtedness to parent company. Underwriter-None.

• Indiana & Michigan Electric Co.

July 23 it was reported company is planning issuance and sale of \$15,000,000 first mortgage bonds due 1983 and probably also \$5,000,000 of preferred stock, late in September or early in October. Underwriters-To be determined by competitive bidding. Probable bidders: (1) For bonds: Halsey, Stuart & Co. Inc.; The First Boston Corp.; Kuhn, Loeb & Co.; Union Securities Corp.; Harriman Ripley & Co. Inc. (2) For preferred: The First Boston Corp.; Lehman Brothers; Union Securities Corp.

Kansas-Nebraska Natural Gas Co., May 12 it was reported company may issue and sell about \$4,750,000 first mortgage bonds. Proceeds-To repay \$800,000 bank loans and for new construction. Underwriter-Central Republic Co., Inc., Chicago, Ill.

Long Island Lighting Co. April 21 it was announced that company this Fall plans to issue and sell in the neighborhood of 600,000 shares of new common stock to be followed in the latter part of the year by an issue of about \$25,000,000 of first mortgage bonds (this is in addition to 100,000 shares of series C preferred stock, par \$100, offered publicly on May 7). Proceeds-To repay bank loans and for new construction. Underwriters - (1) For common stock. probably Blyth & Co., Inc. and The First Boston Corp. (jointly). (2) For bonds to be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Blyth & Co., Inc. and The First Boston Corp. (jointly); W. C. Langley & Co.; Smith, Barney & Co.

Louisiana Power & Light Co. (9/15) June 10 it was announced company expects to issue and sell in September \$12,000.000 first mortgage bonds. Underwriters-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Kuhn, Loeb & Co., Lehman Brothers and A. C. Allyn & Co., Inc. (jointly); Blyth & Co., Inc.; White, Weld & Co. and Shields & Co. (jointly); Salomon Bros. & Hutzler; W. C. Langley & Co., The First Boston Corp., and Glore, Forgan & Co. (jointly); Merrill Lynch, Pierce, Fenner & Beane and Kidder, Peabody & Co. (jointly); Harriman Ripley & Co., Inc.; Equitable Securities Corp. Bids-

Registration-Planned for Aug. 11.

★ Louisville & Nashville RR. (8/10)

Bids will be received by the company on Aug. 10 for the purchase from it of \$7,650,000 equipment trust certificates to mature in 1-to-15 years. Probable bidders: Halsey, Stuart & Co. Inc.; Salomon Bros. & Hutzler.

Maier Brewing Co., Los Angeles, Calif.

April 18 it was announced company will offer 400,000 additional shares of common stock to its stockholders at rate of four new shares for each share held. Price-\$5 per share. Preceeds - To help finance a new bottling plant. Underwriter-None.

Menabi Exploration Co., Inc., Houston, Tex. April 8 it was announced company plans to issue and sell \$1,000,000 of convertible debentures. Proceeds-To finance development of oil properties in Ecuador. Underwriter-Kidder, Peabody & Co., New York.

Milwaukee Gas Light Co.

July 7 company sought SEC approval of a bank loan of \$9,000.000 the mature Aug. 1, 1954. These borrowings, plus retained earnings, are designed to finance expansion pending formulation of permanent financing prior to maturity of notes. Probable bidders for bonds: Halsey, Stuart & Co. Inc.; Glore, Forgan & Co. and Lehman Brothers (jointly); Smith, Barney & Co. and Blyth & Co., Inc. (jointly); Kuhn, Loeb & Co.; Kidder, Peabody & Co.; Harriman Ripley & Co. Inc.

• Mississippi Power Co. (10/6)

July 20. L. P. Sweatt, President, announced company plans to issue and sell \$4,000,000 of 30-year first mortgage bonds due 1983. Proceeds - For construction program. Underwriters-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Union Securities Corp.; Equitable Securities Corp. and Drexel & Co. (jointly); Merrill Lynch, Pierce, Fenner & Beane; Kidder, Peabody & Co.; The First Boston Corp. Bids-Expected to be submitted on Oct. 6. Registration Expected Sept. 4.

* New England Gas & Electric Association

July 24 company sought SEC permission to issue and sell 194,916 shares of common stock (par \$8) to be offered for subscription by common stockholders at the rate of one new share for each 10 shares held. Price-To be announced later. Proceeds—To retire bank loans. Dealer-Manager—The First Boston Corp. served in last common stock offering.

New York State Electric & Gas Corp.

Feb. 27 it was reported that company may, later in 1953, issue and sell \$20,000,000 first mortgage bonds (following private sale of 75,000 shares of 4.40% preferred stock. par \$100 in February and \$5,000,000 of 33/4% debentures due 1991 in April). Underwriters-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; The First Boston Corp. and Glore, Forgan & Co. (jointly); Blyth & Co., Inc. and Smith, Barney & Co. (jointly); Hemphill, Noyes & Co. and Drexel & Co. (jointly); Kidder, Peabody & Co. and Salomon Bros. & Hutzler (jointly); Lehman Brothers; Harriman Ripley & Co., Inc.

Northern Natural Gas Co.

July 17 Harry H. Siert, Treasurer, announced that stockholders will soon vote on authorizing an issue of 750,000 shares of preferred stock, of which it is planned to issue and sell 250,000 shares (par \$100) this Fall. Proceeds-For expansion program. Underwriter-Blyth & Co., Inc., handled recent common stock financing.

Northwest Natural Gas Co. March 23 it was reported that this company plans to finance its proposed 1,300-miles pipeline from Canada to the Pacific Northwest by the issuance and sale of \$66,-000,000 of 41/2 % first mortgage pipeline bonds to insurance companies and other institutional investors and \$9,-000,000 of 5% debentures and 1,400,000 shares of common stock at \$10 per share publicly in the United States and Canada. Underwriter-Morgan Stanley & Co., New York.

* Ohio Consolidated Telephone Co. July 23 company was authorized by Ohio P. U. Commission to issue and sell 75,000 shares of 6% cumulative preferred stock. Price—At par (\$20 per share). Underwriter—The Ohio Company, Columbus, O.

Ormond Corp., Albuquerque, N. M. March 10 it was announced company plans to register with the SEC an issue of stock, which will be offered nationally. Office-5003 Central Avenue, N. E., Albuquerque. N. M.

Otter Tail Power Co. June 25 FPC authorized company to issue a maximum of \$4,000,000 unsecured promissory notes to banks, the proceeds to provide funds to temporarily finance the company's 1953 and 1954 construction programs prior to

arranging for long-term financing. Underwriters-May be Glore, Forgan & Co. and Kalman & Co.

Pacific Northwest Pipeline Corp. Jan 29 company received FPC permission to file a third substitute application proposing to construct a 1,466mile transmission line extending from the San Juan Basin in New Mexico and Colorado to market areas in the Pacific Northwest. Estimated overall capital cost of the project is \$186,000,000, including \$2,000,000 for working capital. Financing is expected to consist of first mortgage pipe line bonds and preferred and common stocks. Underwriters-White, Weld & Co. and Kidder, Peabody & Co., both of New York, and Dominion Securities Corp. Ltd., Toronto, Canada.

Pacific Telephone & Telegraph Co. (9/15) July 2 it was announced company plans to issue and sell \$50,000,000 of 31-year debentures due Sept. 15, 1984 and 1,004,603 shares of common stock at \$100 per share in the ratio of one new share for each seven shares

Expected to be received up to noon (EDT) on Sept. 15. held. Proceeds - To repay bank loans. Underwriter-For bonds to be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.: Morgan Stanley & Co.; White, Weld & Co.; Lehman Brothers and Union Securities Corp. (jointly). Stock would be offered to stockholders, without underwriting. American Telephone & Telegraph Co., parent, owns 91.25% of Pacific common shares. Bids—Expected about Sept. 15.

Peoples Trust Co. of Bergen County (N. J.) June 25 stockholders approved issuance and sale to stockholders of record June 9 of 70,000 additional shares of capital stock (par \$5) on the basis of seven new shares for each 20 shares held following split-up of present outstanding 40,000 \$25 par shares into 200.000 \$5 par shares on a 5-for-1 basis; rights to expire Aug. 14. Unsubscribed shares to be offered to public. Price-\$15 per share. Proceeds-To increase capital and surplus.

Permian Basin Pipeline Co., Chicago, III. Feb. 4 company filed an amended application with FPC for authority to construct a 163-mile pipeline system at an estimated cost of \$40,269,000. Financing may be done privately. Underwriters - Stone & Webster Securities Corp. and Glore, Forgan & Co., both of New York. Of the stock of this company, 51% is now owned by Nortnern Natural Gas Co.

* Petroleum Service, Inc. (Texas)

July 22 it was reported company is considering doing some financing this Fall. Underwriters-Probably Aetna Securities Corp., New York, and Garrett & Co., Dallas,

Pittsburgh & Lake Erie RR. (8/5)

Bids are expected to be received by the company up to noon (EDT) on Aug. 5 for the purchase from it of \$3,225,000 equipment trust certificates to be dated Sept. 1953, and to mature in 15 years. Probable bidders: Halsey, Stuart & Co. Inc.; Salomon Bros. & Hutzler.

 South Georgia Natural Gas Co. Feb. 19 it was announced a FPC Presiding Examiner filed a decision, subject to Commission review, authorizing the company to construct 335 miles of pipeline in Alabama, Georgia and Florida at an estimated cost of \$8,141,518. Rehearing by FPC to be held Aug. 10.

Southwestern Gas & Electric Co. April 29 it was announced company later this year will issue and sell 50,000 shares of cumulative preferred stock (par \$100). Underwriters - May be determined by competitive bidding. Probable bidders: White, Weld & Co. and Kidder, Peabody & Co. (jointly); W. C. Lang-ley & Co and Paine, Webber, Jackson & Curtis (jointly): Harriman Ripley & Co. Inc.; Merrill Lynch, Pierce, Fenner & Beane and Union Securities Corp. (jointly); Lehman Brothers; Blyth & Co. Inc., and Stone & Webster Securities Corp. (jointly).

• Tennessee Gas Transmission Co.

July 20 it was reported company plans to issue and sell \$20,000,000 of debentures. Probable bidders: Halsey, Stuart & Co. Inc.; Stone & Webster Securities Corp. and White, Weld & Co. (jointly).

Transcontinental Gas Pipe Line Corp.

May 4 it was reported company may issue some convertible preferred stock before the Fall. Underwriters -Probably White, Weld & Co. and Stone & Webster Securities Corp., both of New York.

United Gas Corp.

May 1 it was announced company (in addition to abovementioned proposed stock offering) plans to issue and sell about \$30,000,000 of debentures. Proceeds-For 1953 construction program. Underwriters-To be determined. by competitive bidding. Probable bidders: Halsey, Stuart. & Co. Inc.; Morgan Stanley & Co., White, Weld & Co., and Equitable Securities Corp. (jointly); The First Boston Corp., Harriman Ripley & Co. Inc. and Goldman Sachs & Co. (jointly). Offering-Expected later in 1953.

Western Massachusetts Companies June 30, H. J. Caldwell, President, stated trustees are studying plan to issue and sell additional common stock which would provide the company's electric subsidiary with sufficient funds to retire not exceeding one-half of an \$8,000,000 bank loan. A total of 978,527 no par common shares are presently outstanding. Offering pected before end of 1953, subject to market conditions Underwriters — May be The First Boston Corp., New.

Westinghouse Air Brake Co. July 8 it was announced stockholders will on Aug. 25 vote on increasing the authorized indebtedness to not exceeding \$50,000,000 at any time outstanding. Financing being considered to pay off \$30,000,000 bank loans owed by Le Tourneau-Westinghouse Co., a new subsidiary, and for working capital. Underwriter-The

First Boston Corp., New York. Wisconsin Power & Light Co. (8/31) July 15 it was reported company may issue and sell \$8,-000,000 first mortgage bonds, series G, due 1983. Proceeds To repay bank loans and for new construction. Underwriters-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.: Smith, Barney & Co. and Robert W. Baird & Co. (jointly); Union Securities Corp.; Salomon Bros. & Hutzler; White, Weld & Co. and Kidder, Peabody & Co. (jointly); Glore, Forgan & Co.; Equitable Securities Corp.; The First Boston Corp. Bids - Tentatively expected to be received on

Worcester Gas Light Co.

Aug. 31.

April 2 it was announced company has applied to the Massachusetts Department of Public Utilities for authorization to issue and sell \$3,000,000 of 20-year first mortgage bonds. Proceeds-To retire bank loans, etc. Underwriters-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; First Boston Corp.; Blyth & Co., Inc.; Kidder, Peabody & Co.

28, 1953

Our Reporter's Report

inis was the dullest week of the year in the corporate underwriting field and the prospect is for more of the same in the period ahead. Aside from the usual smattering of small municipal issues there was little doing in other sections of the money market.

For the moment, as one observer put it, "there is not even an idea prevalent in underwriting circles much less a new issue." People are vacation-minded and don't seem to care. In the circumstances they are satisfied to do little or nothing in the way of trading.

Shelves are bare, except for small trading positions and such scattered orders as appear are overwhelmingly on the buying side. Those seeking bonds find it necessary to pay the market price since those holding bonds still at show no inclination whatever to

Scarcity, even in recent offerings, some of which were slow at the start, continues to find reflection in gradual but persistent improvement in prices in the secondary market.

As an example of what has been happening. Consumers Power Co.'s recent 3%s, brought out at 1011/4 a fortnight ago, are now selling at 1021/2 and hard to find. Commonwealth Edison's recent issue, marketed at 100 and also slow at the start, is now qouted at 1001/4 bid and 100% asked.

Next week promises to be largely one of equity offerings as far as new issues are concerned, and the largest of these will take the form of a secondary opera-

On Monday, unless plans are revised, bankers are due to offer 120,000 shares of common of the California Water & Telephone Co. On the same day another group is slated to market 40,000 shares of convertible preferred of Penn Fruit Co.

Wednesday, bankers have on tap an issue of \$5,000,000 of Atlas Plywood Corp. debentures, plus 150,000 shares of the company's common stock.

And the same day, a group is slated to offer in secondary distribution a block of 400,000 shares of stock of Dow Chemical Co. Since this stock already is outstanding the company does not stand to receive any of the proceeds.

If market conditions continue as favorable as they appear currently, it is likely that corporations will be taking a good look at things in the early fall.

Southern California Edison Co., is reported making preparations to go into registration for \$30,-000,000 of new bonds.

This issue, to carry a 25-year maturity, is expected to reach the bidding stage late next month, its application to the California Public Utilities Commission said. Proceeds will finance new construc-

Position Wanted:

Assistant Trader and Order Clerk, experienced. Box 716, Commercial and Financial Chronicle, 25 Park Place, New York 7, N. Y.

West Coast utility companies appear to be taking the lead in setting up plans for entering the money market early in the fall. Pacific Telephone & Telegraph Co. has received the sanction of the California state agency for its proposed \$150,000,000 of new financing.

This plan includes the sale of \$50,000,000 of new debentures, due in 1984, which will be filed with the Securities and Exchange Commission next month and brought to market probably about mid-

It also plans to sell 1,004,603 shares of \$100 par common in the ratio of one new share for each seven common or preferred held at a date to be set later. Since American Tel. & Tel. owns some 90% of the outstanding common, it naturally will be the major sub-

DIVIDEND NOTICES

AMERICAN & FOREIGN POWER COMPANY INC.

Two Rector Street, New York 6, N. Y. COMMON STOCK DIVIDEND

The Board of Directors of the Company at a meeting held July 24, 1953, declared a dividend of 15 cents per share on the Common Stock for payment September 10, 1953 to the stockholders of record August 10, 1953. H. W. BALGOOYEN, Vice President and Secretary.

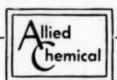
July 24, 1953.

The American Tobacco Company

111 Fifth Avenue New York 3, N.Y.

192ND COMMON DIVIDEND A regular dividend of Seventy-five Cents (75¢) per share has been declared upon the Common Stock of THE AMERICAN TOBACCO COMPANY, payable in cash on September 1, 1953, to stockholders of record at the close of business August 10, 1953. Checks will be mailed.

HARRY L. HILYARD, Treasurer July 28, 1953



Quarterly dividend No. 130 of Sixty Cents (8.60) per share has been declared on the Common Stock of Allied Chemical & Dye Corporation, payable September 10, 1953 to stockholders of record at the close of business August 14, 1953.

W. C. KING, Secretary July 28, 1953.

BENEFICIAL LOAN CORPORATION DIVIDEND NOTICE

Dividends have been declared by the Board of Directors, as follows: CUMULATIVE PREFERRED STOCK

\$3.25 Dividend Series of 1946 \$.811/4 per share (for quarterly period ending September 30, 1953)

COMMON STOCK

Quarterly Dividend of \$.60 per share

The dividends are payable September 30, 1953 to stockholders of record at close of business September 15, 1953.

July 27, 1953

PHILIP KAPINAS

750 OFFICES

IN U.S. AND CANADA

DIVIDEND NOTICES

AMERICAN GAS AND ELECTRIC COMPANY

Common Stock Dividend

• A regular quarterly dividend of forty-one cents (\$.41) per share on the Common capital stock of the Company issued and outstanding in the hands of the public has been declared payable September 10, 1953, to the holders of record at the close of business August 10, 1953.

W. J. ROSE, Secretary. July 29, 1953

Allegheny Ludium Steel Corporation

Pittsburgh, Penna.

At a meeting of the Board of Directors of the Allegheny Ludium Steel Corporation held today, July 23, 1953, a dividend of fifty cents (50c) per share was declared on the Common Stock of the Corporation, payable September 30, 1953, to Common stockholders of record at the close of business on September 1, 1953.

The Board also declared a dividend of one dollar rine and three-eighths cents (\$1.09375) per share on the \$4.375 Cumulative Preferred Stock of the Corporation, payable September 15, 1953, to Preferred stockholders of record at the close of business on September 1, 1953.

S. A. McCASKEY, JR. Secretary



A Dividend No. 94 of Forty Cents (\$.40) on the Common Stock has been declared, payable October 1, 1953 to stockholders of record September 15, 1953. M. B. LOEB, President

Brooklyn, N. Y.



Borden's DIVIDEND No. 174

An interim dividend of sixty cents (60¢) per share has been declared on the capital stock of The Borden Company, payable September 1, 1953, to stockholders of record at the close of business August 7, 1953. E. L. NOETZEL

WEST INDIES SUGAR CORPORATION 60 E. 42nd Street, New York 17, N. Y.

COMMON DIVIDEND No. 32

The Board of Directors has this day declared a quarterly dividend of twenty-five cents (25¢) per share, payable on September 15, 1953 to stockholders of record, September 1, 1953

HARRY E. GREEN, Secretary July 28, 1953

HOOKER ELECTROCHEMICAL COMPANY

\$4.25 Cumulative Preferred

The Board of Directors of Hooker Electrochemical Company on July 22, 1953 declared a quarterly dividend of \$1.0625 per share on its \$4.25 Cumulative Preferred Stock, payable September 25, 1953 to stockholders of record as of the close of business September 2, 1953.

Cumulative Second Preferred Stock, Series B Dividend

The Board of Directors of Hooker Electrochemical Company on July 22, 1953 declared a quarterly dividend of \$1.65 per share on its Cumulative Second Preferred Stock, Series B, payable September 25, 1953 to stockholders of record as of the close of business Sep-tember 2, 1953.

Common Stock Dividend

The Board of Directors of Hooker Electrochemical Company on July 22, 1953 declared a quarterly dividend of Fifty Cents (\$.50) per share on its Common Stock, payable August 28, 1953 to stockholders of record as of the close of business August 3, 1953.

ANSLEY WILCOX 2nd

- From the Salt of the Earth-HOOKER

DIVIDEND NOTICES

TEXAS GULF SULPHUR COMPANY

The Board of Directors has declared a dividend of \$1.00 per share and an additional dividend of 25 cents per share on the Company's capital stock, payable September 15, 1953, to stockhelders of record at the close of business August 26, 1953.

E. F. VANDERSTUCKEN, JR.,

SOUTH AMERICAN GOLD & PLATINUM COMPANY

61 Broadway, New York 6, N. Y. July 13, 1953.

A dividend of ten (10¢) cents per share has been declared payable September 14, 1953, to stockholders of record at the close of business on August 19, 1953.

JOHN G. GREENBURGH, Treasurer.

Dennison

MANUFACTURING COMPANY

Framingham, Mass. **DIVIDEND NOTICES**

Debenture: The regular quarterly dividend of \$2.00 per share on the Debenture Stock will be paid Sept. 1953, to stockholders of record Aug. 10, 1953.

"A" Common and Voting Common:

A quarterly dividend of 30 cents per share on the "A" Common and Voting Common Stocks will be paid Sept. 3, 1953, to stockholders of record Aug. 10, 1953.

A. B. Newhall, Treasurer

109TH YEAR

MIAMI COPPER COMPANY

61 Broadway, New York 6, N. Y. July 8, 1953

A dividend of fifty (50c) cents per share has been declared, payable September 23, 1953, to stockholders of record at the close of business September 9, 1953. The transfer books of the Company will not close.

JOHN G. GREENBURGH,

NATIONAL DISTILLERS

PRODUCTS CORPORATION



DIVIDEND NOTICE

The Board of Directors has declared a quarterly dividend of 25¢ per share on the outstanding Common Stock, payable on September 1, 1953, to stockholders of record on August 11, 1953. The transfer books will not close.

THOS. A. CLARK July 23, 1953. Treasurer

MERCK & CO., Inc. RAHWAY, N. J.



Quarterly dividends of 20¢ a share on the common stock, 871/2¢ a share on

the \$3.50 cumulative preferred stock, \$1.00 a share on the \$4.00 convertible second preferred stock, and \$1.061/4 a share on the \$4.25 second preferred stock have been declared, payable on October 1, 1953 to stockholders of record at the close of business September 11, 1953.

JOHN H. GAGE, July 28, 1953 Treasurer

DIVIDEND NOTICES

United States Pipe and Foundry Compar

New York, N. Y., July 23, 1953 The Board of Directors this day declared a quarterly dividend of seventy-five cents (75¢) per share on the outstanding Common Stock of this Company, payable September 21, 1953, to stockholders of record on August 31, 1953.

The transfer books will remain open. UNITED STATES PIPE AND FOUNDRY COMPANY JOHN W. BRENNAN, Secretary & Treasurer

SOCONY-VACUUM OIL COMPANY

INCORPORATED



The Board of Directors today declared a quarterly dividend of 50¢ per share on the outstanding capital stock of this Company, payable September 10, 1953, to stockholders of record at the close of business August 7, 1953.

W. D. BICKHAM, Secretary



DIVIDEND NOTICE

New York, July 28, 1953.

A dividend of Sixty-two and One-half Cents (621/24) per share on 2,596,400 shares of Common Stock without par value of Southern Railway Company has today been declared out of the surplus of net profits of the Company for the fiscal year ended December 31, 1952, payable on September 15, 1953, to stockholders of record at the close of business on August 14, 1953.

J. J. MAHER, Secretary.

UNION CARBIDE AND CARBON CORPORATION

UCE

A cash dividend of Fifty cents (50¢) per share on the outstanding capital stock of this Corporation has been declared, payable September 1, 1953 to stockholders of record at the close of business August 3, 1953.

KENNETH H. HANNAN, Secretary and Treasurer

UNITED STATES LINES



Common Stock DIVIDEND

COMPANY

The Board of Directors has authorized the Board of Directors has authorized the payment of a quarterly dividend of fifty cents (\$.50) per share payable September 4, 1953, to holders of Common Stock of record August 21, 1953, who on that date hold regularly issued Common Stock (\$1.00 par) of this Company.

CHAS. F. BRADLEY, Secretary One Broadway, New York 4, N. Y.

WOODALL INDUSTRIES INC.

A regular quarterly dividend of 311/4¢ per share on the 5% Convertible Preferred Stock has been declared payable September 1, 1953 to stockholders of record August 14, 1953.

A regular quarterly dividend of 30¢ per share on the Common Stock has been declared payable August 31, 1953 to stockholders of record August 14, 1953.

M. E. GRIFFIN, Secretary-Treasurer



WASHINGTON, D. C .- Inadvertently or otherwise Democrats may kick it over, but certain highly-placed GOP Jeaders figured they had a deal worked out which will remove the "McCarthy issue" which has divided the Republicans into Those who are his violent partisans and those who are his equally violent opponents.

Under this deal Senator Joe McCarthy would begin tapering off on his exposure of commies, alleged commies, or commie sympathizers, especially those who now happen to be em-ployed in key positions in the Eisenhower Administration. The communist-fighting job in the Senate would be turned over to the Jenner subcommittee of the Senate Judiciary Committee, the "internal security" subcommittee.

One of Mr. McCarthy's imenediate targets, an important colicy-making official of the Central Intelligence Agency, who was said to have been an open supporter of Gov. Stevencon during the last campaign, would as part of the arrangement quietly be given a trip to bureaucratic oblivion, after a decent interval, and following an assignment abroad to study comething or other.

Meanwhile Mr. McCarthy and his staff would be assigned to sount out two or three of the juiciest scandals of the Truman Administration, not yet un-covered. From now until either Late fall or January, probably the latter, McCarthy and staff would work quietly, diligently, and silently acquiring solid evidence on these alleged scandals. They would prepare themselves for one pretty round of hearings before the Senate Investigations subcommittee of the Senate Government Operations Committee, of which Joe McCarthy is Chairman of both.

This would afford a great redief for the White House, it is said. One group of White House advisers would like to politically "slay" Joe. Another group, so far having the upper hand, says this would only please Democrats and alienate sure Republican votes.

Movie Tax Repealer Surprises

Congressional observers were truly amazed at the way the snovie tax repealer slipped through the Senate. Sentiment had long been built up for it in and means Committee, and in the House a closed rule preventing additional tax relief was provided.

Only a couple of days before the Finance Committee also voted that the admissions tax should be removed from moving pictures, some members of that committee thought the wisest thing would be for the committee to forget it, for otherwise when the bill reached the **floor** the fur and the watch boys would be there making an equally good case for tax relief on their commodities.

However, when Senator William F. Knowland, the Acting Majority Leader, asked everybody to please be nice and not load it with additional amendments, everybody was good and withdrew his amendment. This was something which is "never supposed to happen," and is a tribute to the influence of the amotion picture lobby.

Interpret Foreign Aid Votes

In connection with the disposition of Congress to cut foreign aid, it is noted that this is one item of expenditure which develops no clear-cut vested interest domestic group. Hence it is the one item which Congress can cut without rousing the farmers or the automobile workers, and so on.

This item incidentally, is also one which is extremely unpopular for its own sake with Congress. If Congress voted on the foreign aid appropriation by a secret ballot, so that individual members were not required to record themselves as publicly opposing the President, foreign aid would scarcely get a dime of appropriations.

Assures "New Deal"

What Congress did to the foreign aid authorization, however, as distinguished from the subsequent actual appropriation, was to assure itself that it can take a completely fresh approach toward the entire foreign aid program next year.

On the authorization bill Congress voted that after this fiscal year no new contract authorizations can be made under the existing basic foreign aid law. Payments can be made for two years more for contracts entered into before next June 30 to provide economic aid and for three years more for contracts entered into for military aid.

This has given rise to a partial misconception that Congress "has killed all new foreign aid after this year.'

Literally Congress did seem to do this. However, the President has said he wants to study the entire problem afresh and modify the program. The Congressional action guarantees that even if the President does not do this, the Congress will do so, and provide a "new deal" on foreign aid.

Actually, while Congress ardently hopes to cut down the volume of foreign aid, it wants to junk the complex maze of terms which has evolved out of the Economic Cooperation Act of 1948, the military aid law of 1950, and the Mutual Security Act. It also wants to take a fresh look at the results of the spending.

Probably it will make new foreign aid appropriations available for fiscal 1955, but it wants to re-examine the whole business.

Beck Worries Many

The self-proclaimed ambition of David Beck, head of the A F of L Teamsters union, to greatly expand the scope of his union, has got very many peo-ple worried in this town. They think that Beck means to control the labor of "just about every-thing that moves on wheels," and if he succeeds, could become the most powerful labor leader in the United States. He is credited with having remarkable ability and energy.

FR Speaks Out

In its dignified and restrained language, the Federal Reserve Board has spoken out to give its version of why it has boosted bank reserves by about \$2 billion. It explains that it is interested in stability, in the prevention of both inflation and deflation, that the growth of

BUSINESS BUZZ



"The meeting won't last much longer, Mr. Squeegee-They're on the last hand now!"

the economy, plus the seasonal needs of the Treasury and the seasonal needs of business, would have forced a drastic contraction in credit had it not taken these steps, and this would have been deflationary.

All this is spelled out fully in the lead article in the Board's current "Bulletin." Should the money market get the idea that the young lady of Constitution Avenue has been seduced back into an easy money program, they may be surprised some Friday afternoon after the market is closed.

No All-Out War

There have been a number of reports that if a truce, once established in Korea, is broken by the commies, that the U.S. will not merely resume the status quo, but will pitch in and fight the kind of an all-out war proposed by Generals McArthur and Van Fleet.

Qualified observers point out that this will be impossible. Under the truce the U.S. will be unable to build up its military power in Korea, whereas the Reds will be able freely to build up across the Yalu River. Furthermore, the U.S. would not contemplate a full-scale action without cooperation from UN allies, which is regarded as unlikely under any circumstances.

pretation from the nation's Capital the "Chronicle's" own views.)

Ohio Valley Electric Corporation Places Largest Single Issue

The First Boston Corp. arranges \$360,000,000 bond sale. Banks take \$60,000,000 in Notes.

ated financing operation-including the largest direct placement of a single issue of securities in amount is the major portion of the estimated maximum capital requirements of \$440,000,000-all undertaken by private capital—of the Ohio Valley Electric Corp.

Ohio Valley, formed by 15 private electric utility companies to supply the huge power requirements of the U.S. Atomic Energy Commission's new atomic diffusion plant near Portsmouth, Ohio, has arranged the sale of \$360,000,-000 of 33/4% first mortgage and collateral trust bonds, due Jan. 1, 1982, to be delivered in installments until Jan. 1, 1957. Negotiated by The First Boston Corp., the sale was made to 29 insurance companies, seven pension funds and two savings banks. The six largest participants in the loan are: Metropolitan Life Insurance Co., \$125,000,000; New York Life Insurance Co., \$42,000,000; Equitable Life Assurance Society of the (This column is intended to re- United States, \$42,000,000; The flect the "behind the scene" inter- Northwestern Mutual Life Insurand may or may not coincide with ance Co., \$20,000,000; the Mutual Life Insurance Co., of New York,

\$15,000,000, and John Hancock Mutual Life Insurance Co., \$10,-000,000.

The sale of \$60,000,000 notes, bearing 4% and maturing Jan. 1, 1967, was arranged through The First National Bank of the City of New York, acting as agent for a group of 12 banks and two pension funds. The 5 largest participants in the bank loans, each supplying \$10,000,000 are: The First National Bank of the City of New York; The Hanover Bank; Irving Trust Co., and manufacturers Trust Co., all of New York, and Mellon National Bank and Trust Co., Pittsburgh

Equity capital of \$20,000,000, which makes up the balance of Ohio Valley's estimated maximum capital requirements, will be supplied by the 15 sponsoring electric utility companies on the parents of some of them. The 15 companies are: Appalachian Electric Power Co., The Cincinnati Gas & Electric Co., Columbus and Southern Ohio Electric Co., The Dayton Power and Light Co., Indiana & Michigan Electric Co., Kentucky Utilities Co., Louisville Gas and Electric Co., Monongahela Power Co., Ohio Edison Co., The Ohio Power Co., Pennsylvania Power Co., The Potomac Edison Co., Southern Indiana Gas & Electric Co., The Toledo Edison Co. and West Penn Power Co.

Construction of Ohio Valley's two steam-electric generating plants, at Madison, (Ind.) and Cheshire, (Ohio) was commenced in December last year and is scheduled for completion in the latter part of 1956. The Madison station will have six 200,000-kilowatt units and the Cheshire plant five 200,000-kw units, for a combined capacity of 2,200,000 kw. AEC has contracted for 1,800,000 kw-the largest single contract for power ever entered into by a Details of a \$420,000,000 negoti- single customer in the history of the electric utility industry. When in full operation, the two powerthe history of the business-were stations are expected to provide announced today (July 30). This AEC a total of 15,000,000,000 kilowatthours annually.

Business Man's Bookshelf.

Commentary to the Johnstone Report-Dr. George Zimmer-Leh-- Austria Credit Anstalt, mann -Vienna, Austria-cloth.

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SUPPLEMENTARY ANALYSIS OF

RIVERSIDE CEMENT COMPANY

Class B (Common) Stock

We believe this issue will be of interest to those seeking capital gains. The stock sells at about 4 times earnings compared with about a 10 times earnings ratio for this industry in general.

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